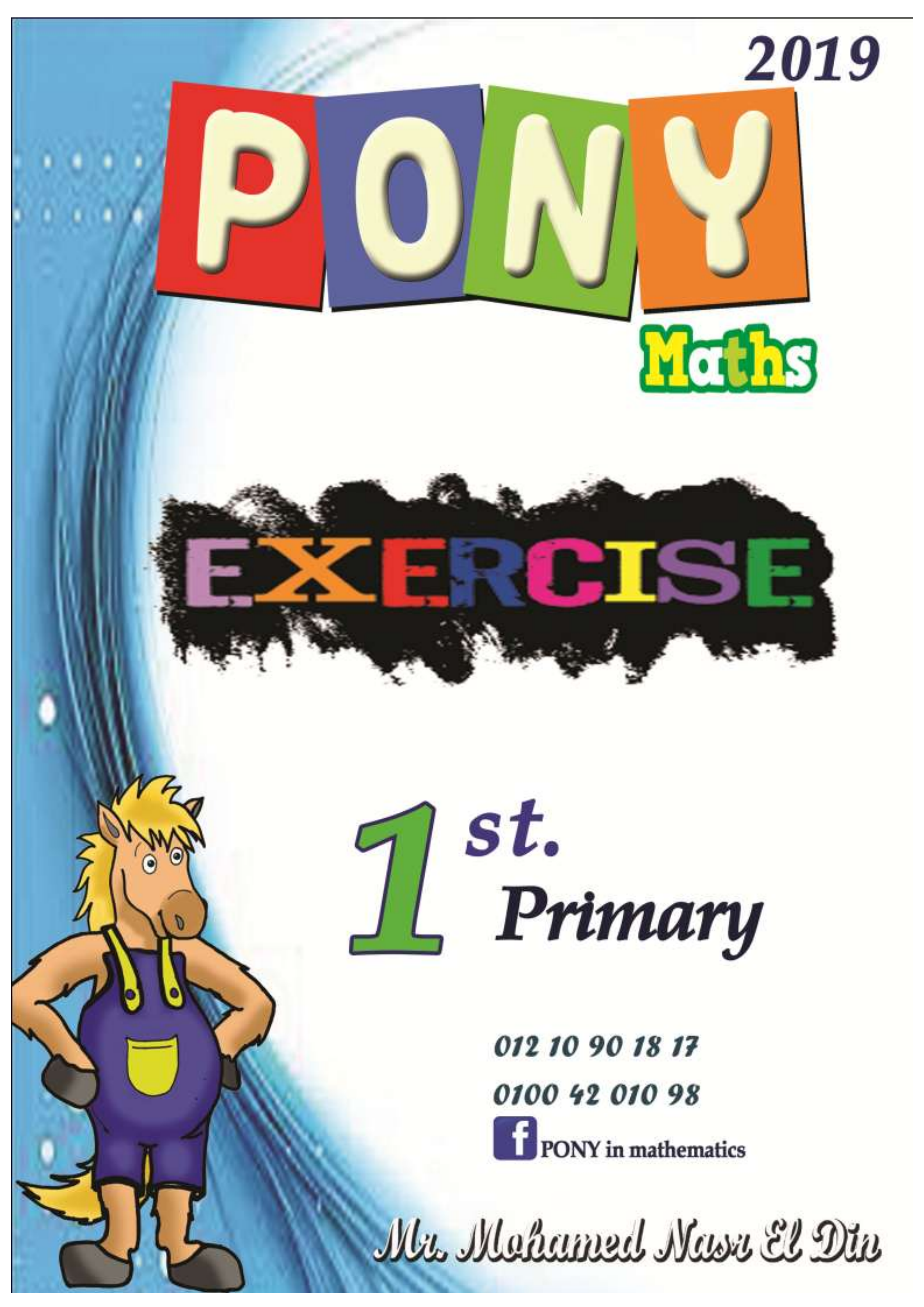
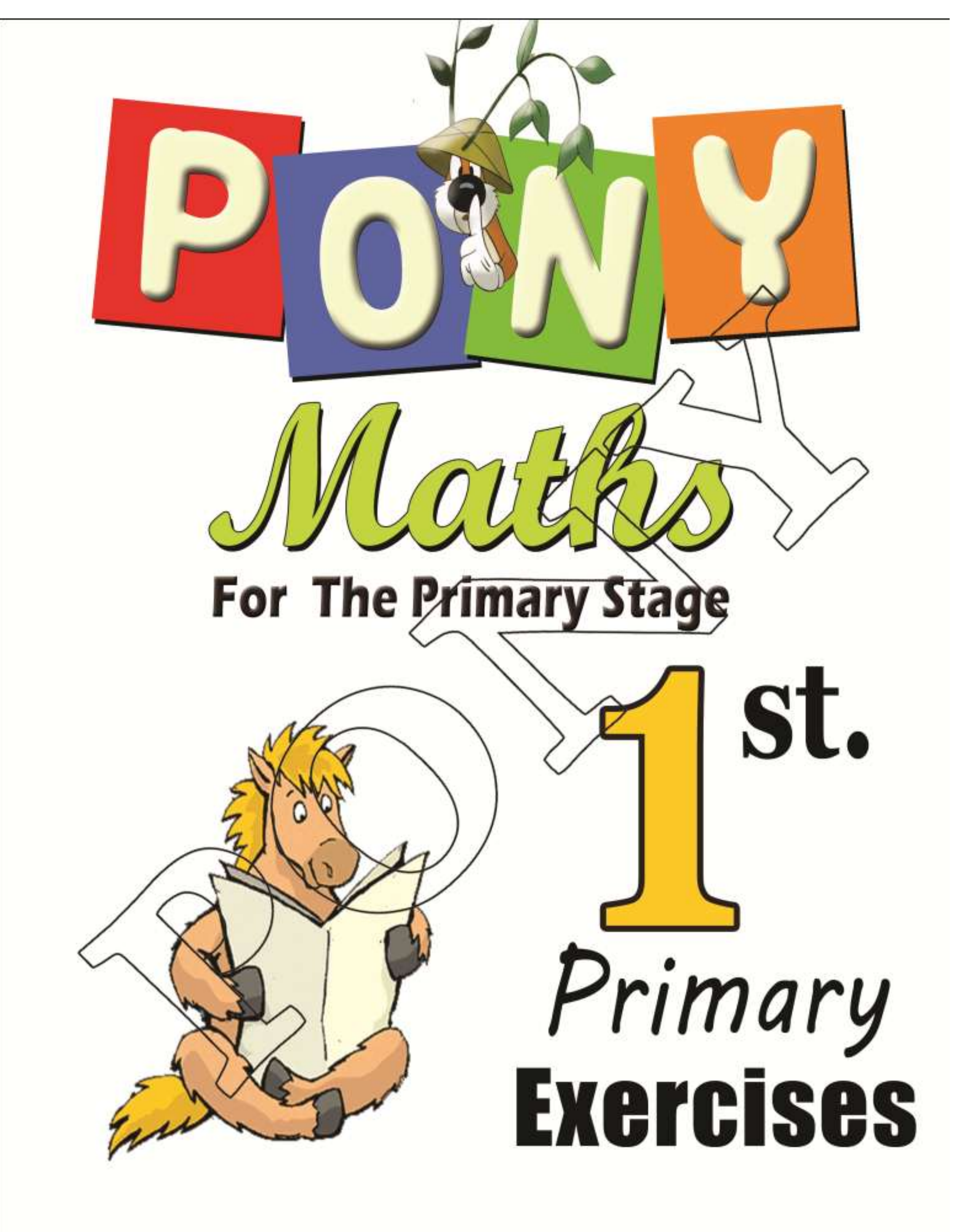

2019
PONY
Maths
EXERCISE
1 st.
Primary
012 10 90 18 17
0100 42 010 98
PONY in mathematics
Mr. Mohamed Nasr El Din



First Term 2019

Exercise 1

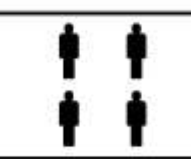
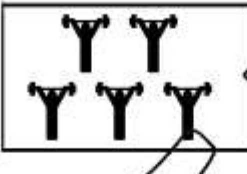
1 2 3

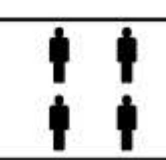
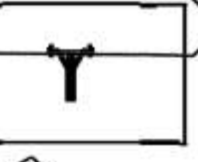
1	1	one	2	2	two	3	3	three

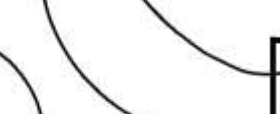
4 5

4	4	4	four	four	5	5	5	five	five

Match

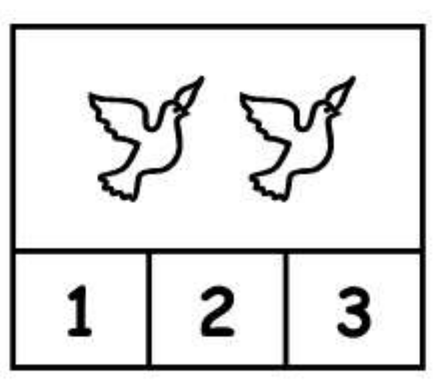
1	2	3	4	5
				
4	2	1	5 	3

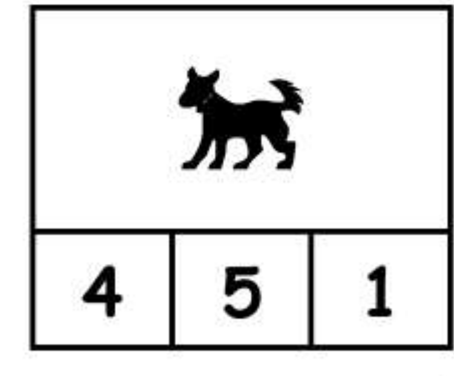


Five	2 	
Two	5 	
Four	3 	
Three	1 	
One	4	

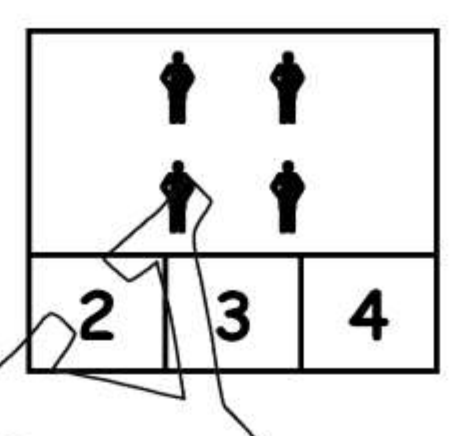
Circle the correct answer :



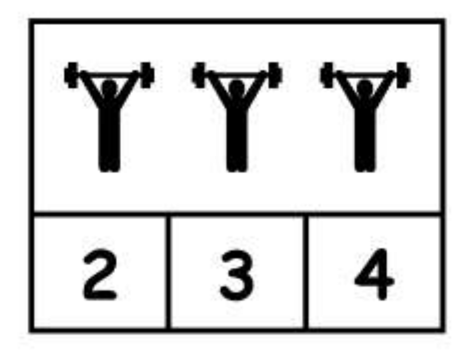
1	2	3



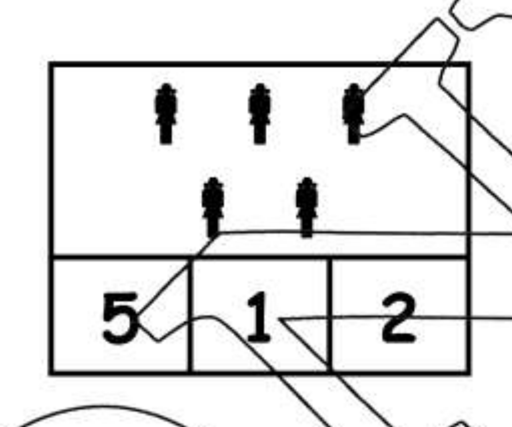
4	5	1



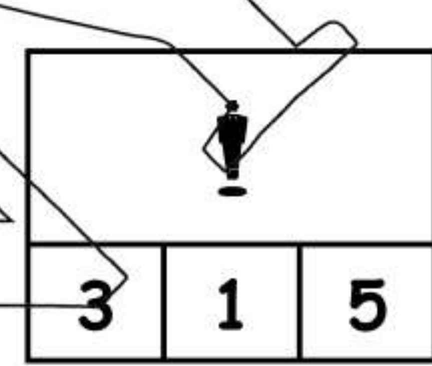
2	3	4



2	3	4



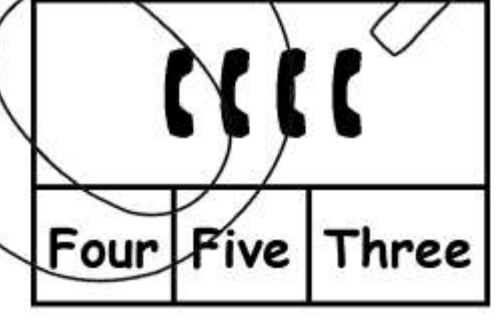
5	1	2



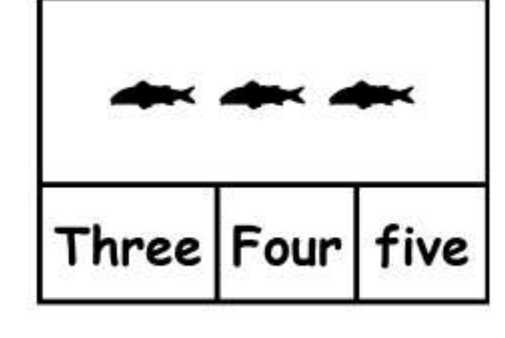
3	1	5



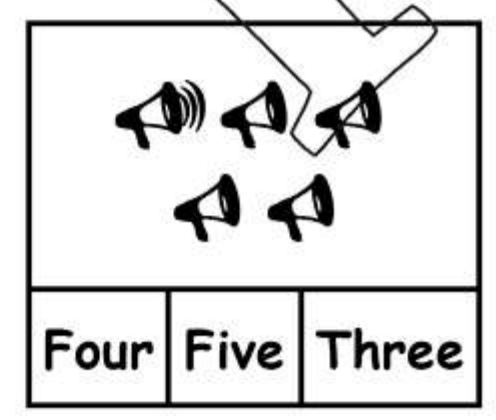
four	five	two



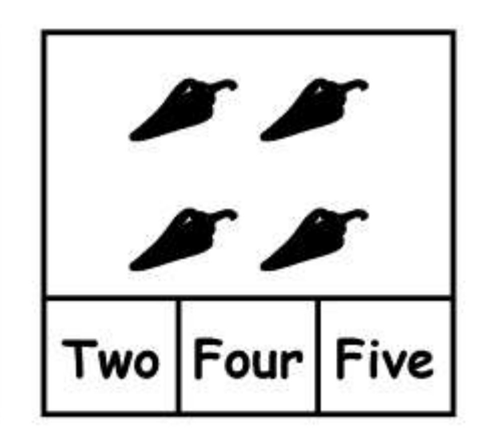
Four	Five	Three



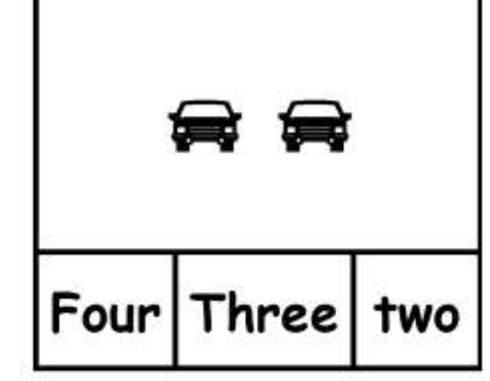
Three	Four	five



Four	Five	Three

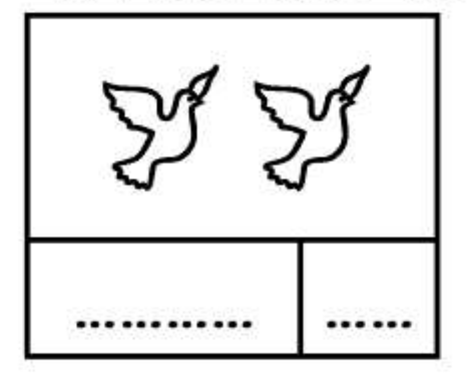
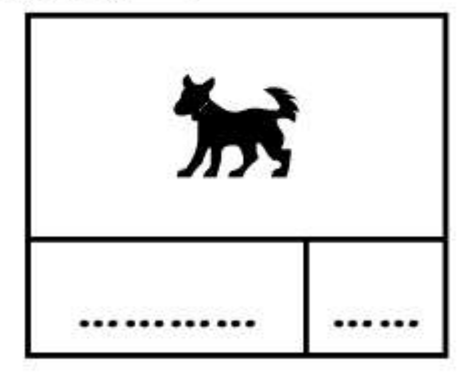
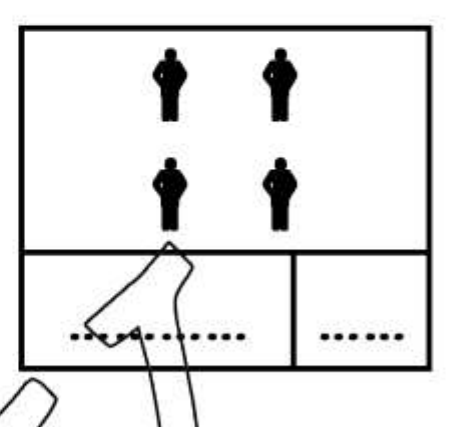
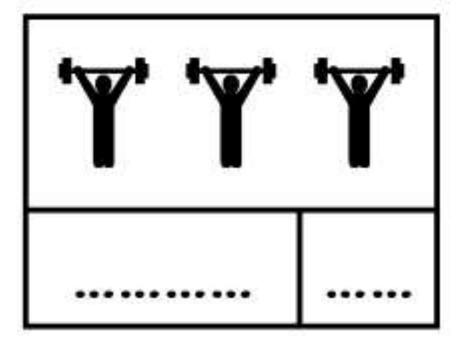
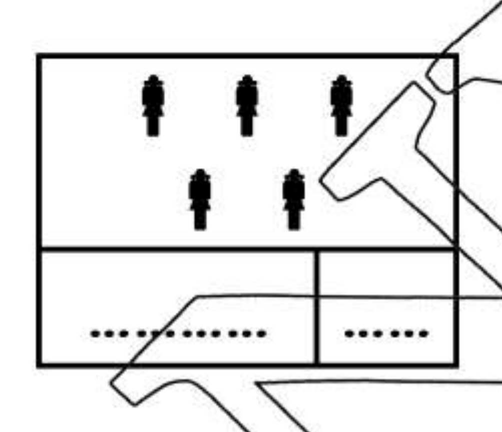
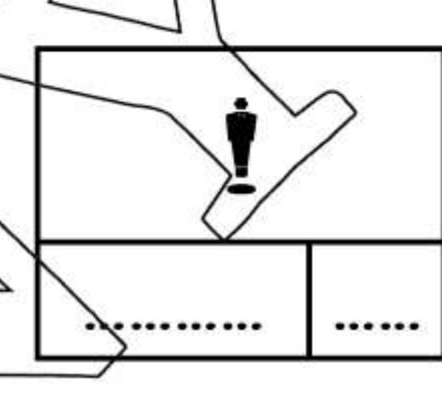
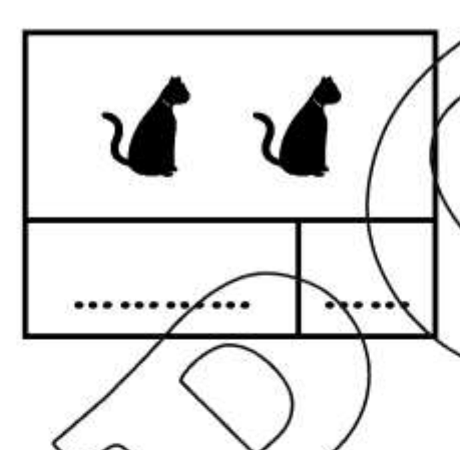
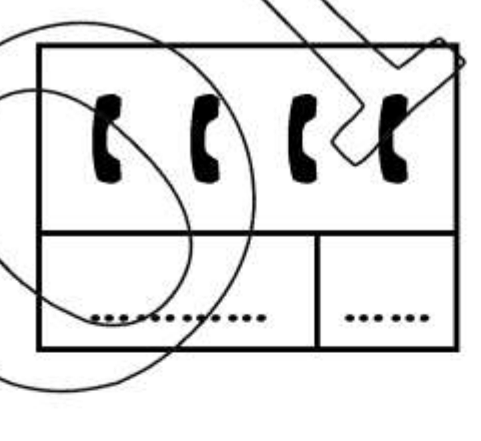
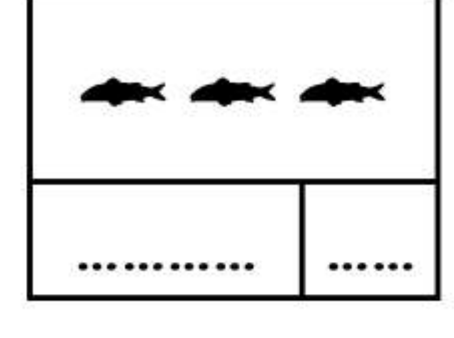
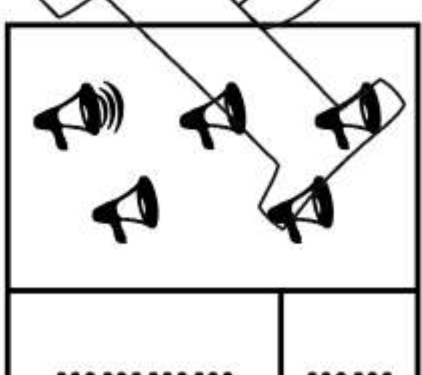
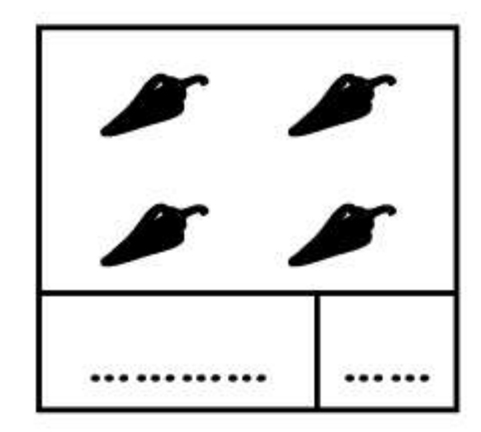
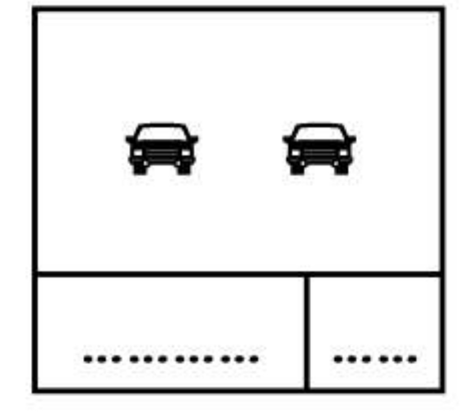


Two	Four	Five



Four	Three	two

Write the number :

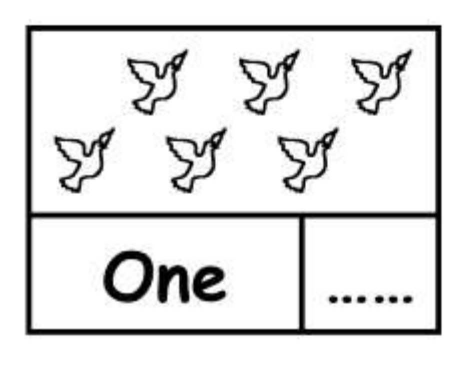
		
.... |	.... |	.... | ......
		
.... |	.... |	.... | ......
		
.... |	.... |	.... | ......
		
.... |	.... |	.... | ......

Draw ● in the square according to the number below :

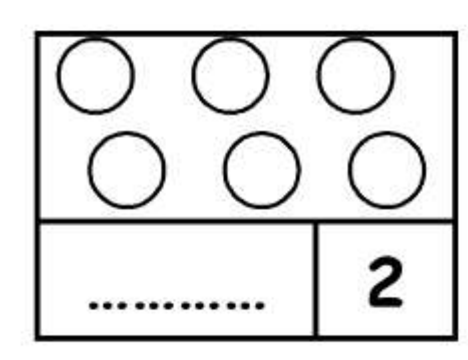
Four	......	Three	......	Two	......
One	......	Five	......	Three	......
....	3	....	5	....	4
....	4	....	2	....	1

01210901817 - 01004201098

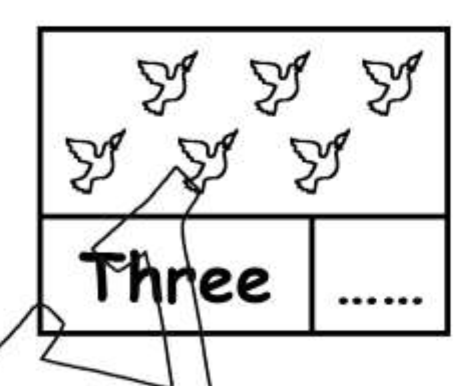
Colour according to the number :



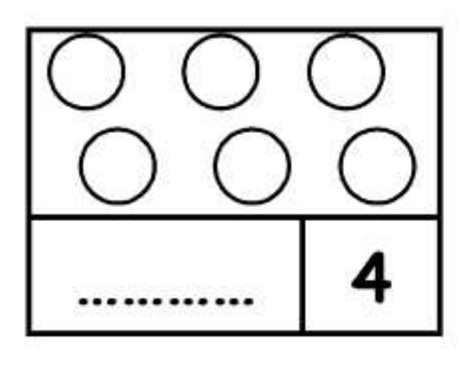
One	......



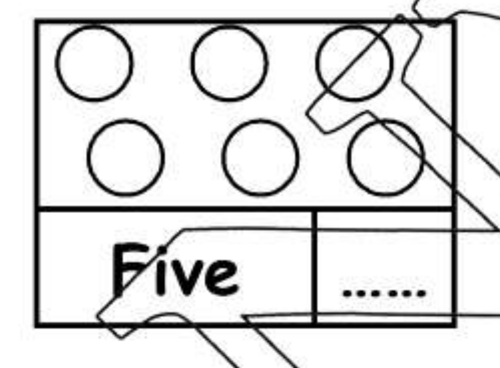
....	2



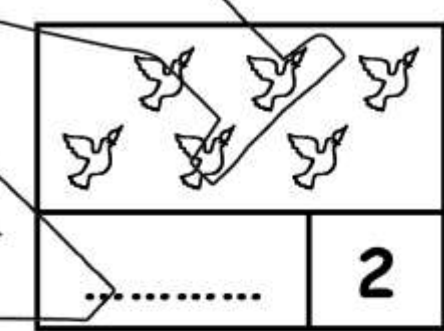
Three	......



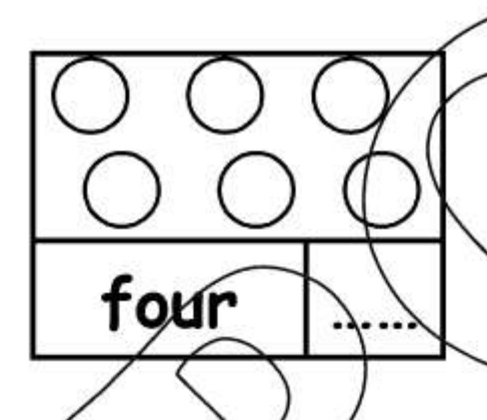
....	4



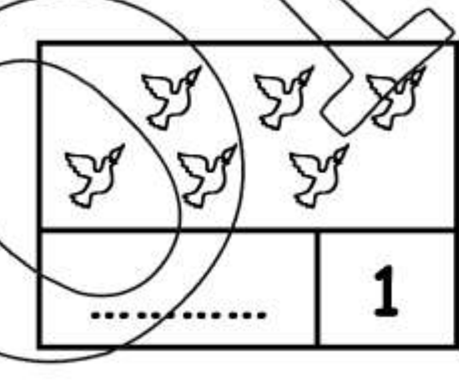
Five	......



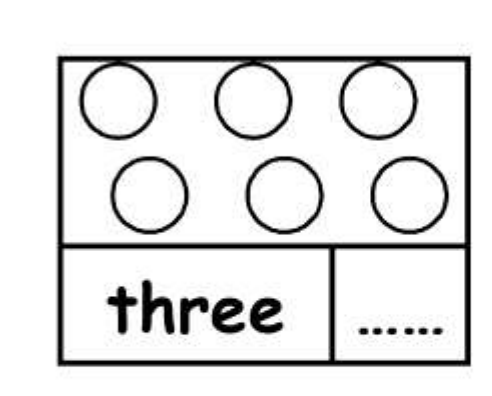
....	2



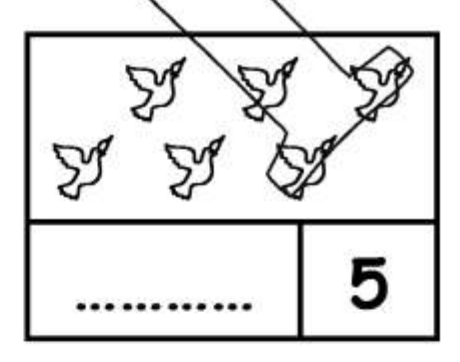
four	......



....	1



three	......



....	5

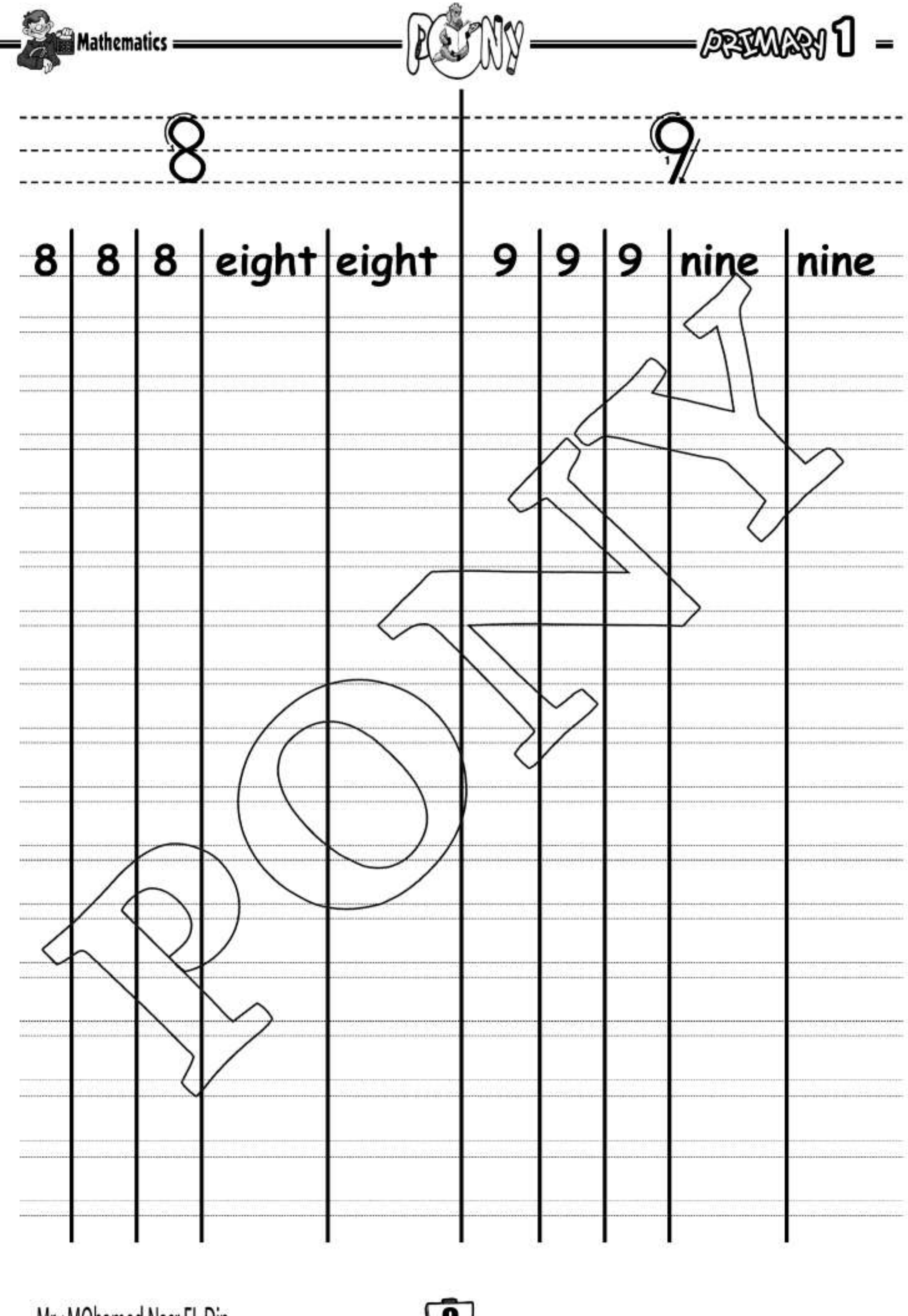
five	......

....	4

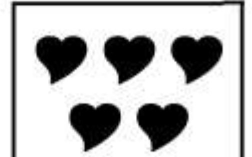
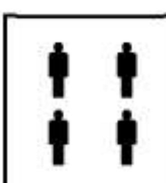
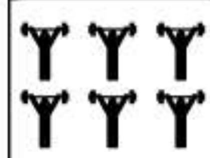
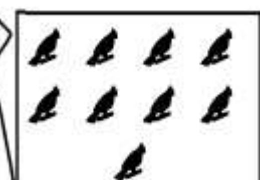
Exercise 2

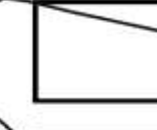
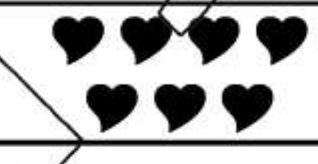
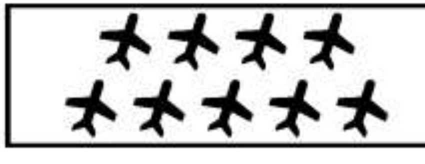
6 7

6	6	6	six	six	7	7	7	seven	seven

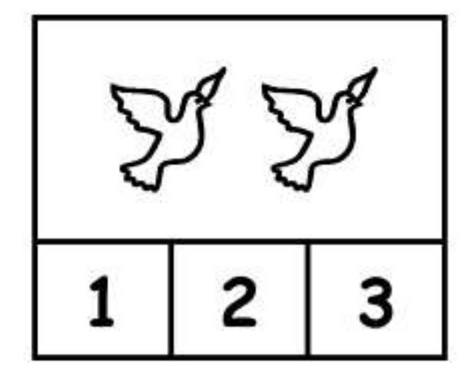

Mathematics
PONY
PRIMARY 1
8
9
8 8 8 eight eight
9 9 9 nine nine
PONY

Match

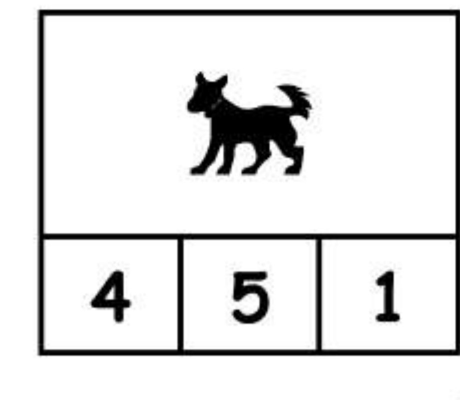
4	5	6	7	8	9
					

One	3	
Three	1	
Five	7	
Seven	5	
Nine	2	
Two	9	
Four	8	
Six	4	
Eight	6	

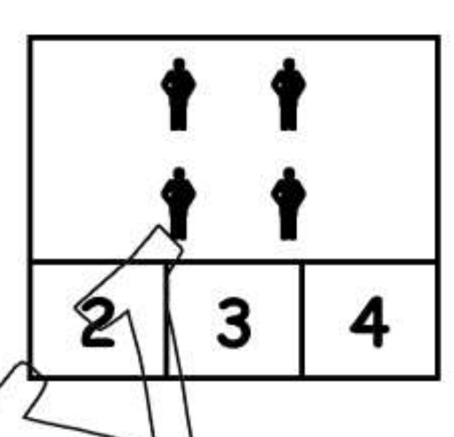
Circle the correct answer :



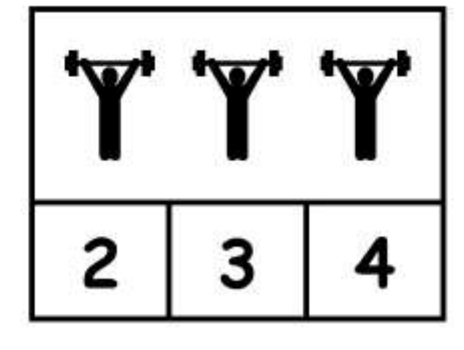
1	2	3



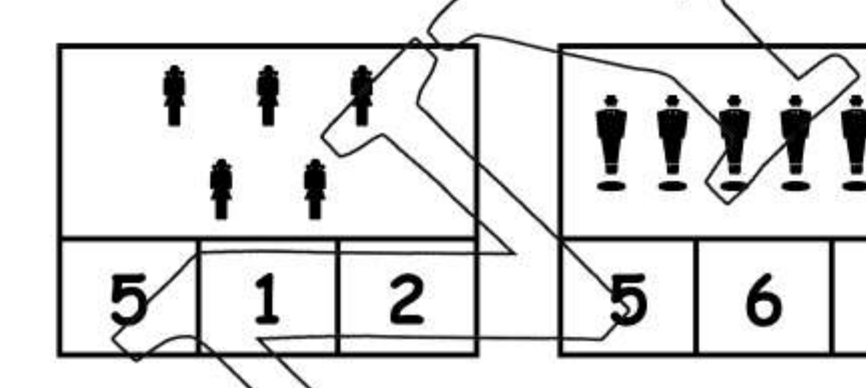
4	5	1



2	3	4

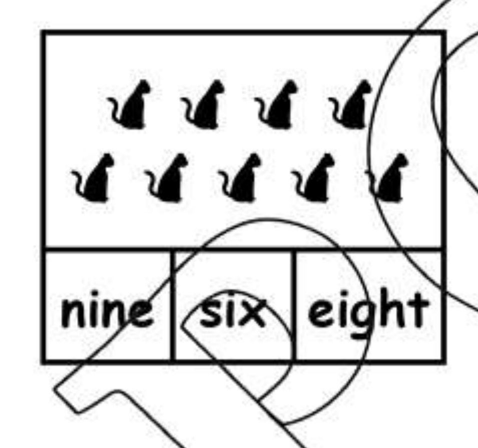


2	3	4

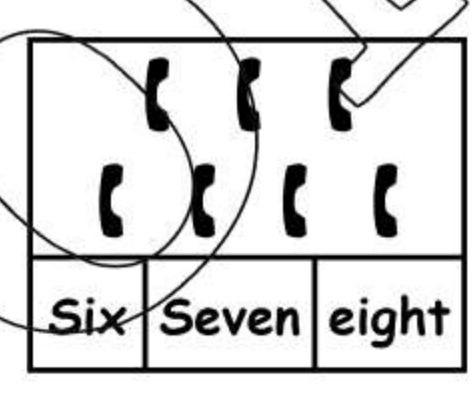


5	1	2

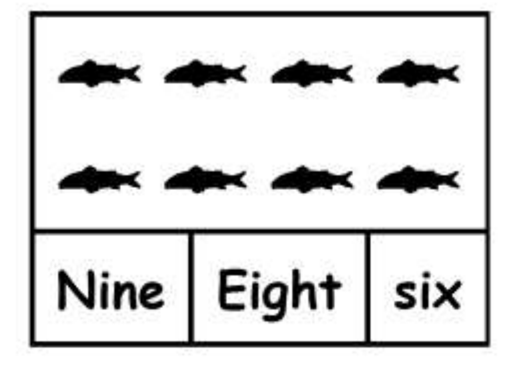
5	6	7



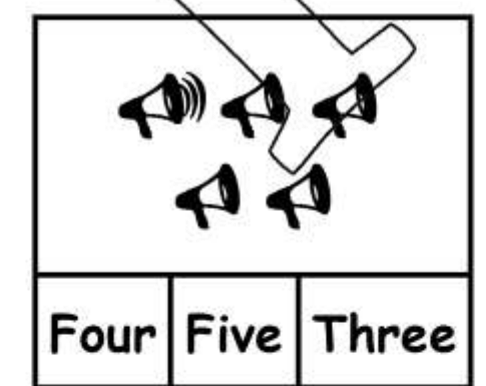
nine	six	eight



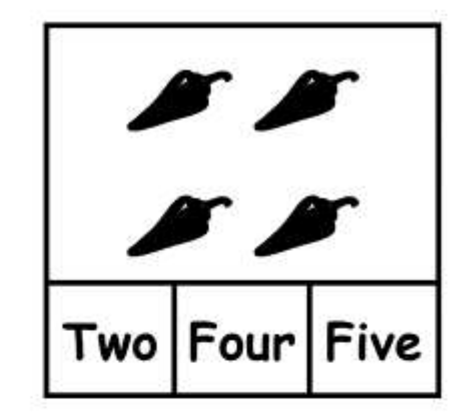
Six	Seven	eight



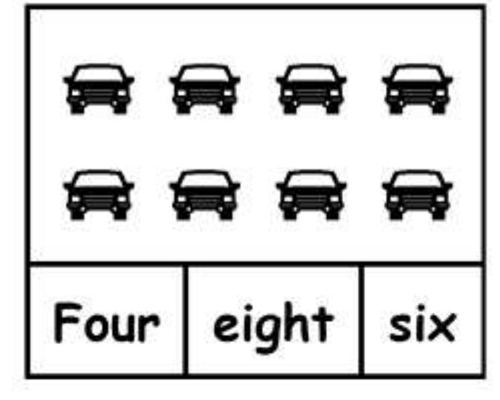
Nine	Eight	six



Four	Five	Three

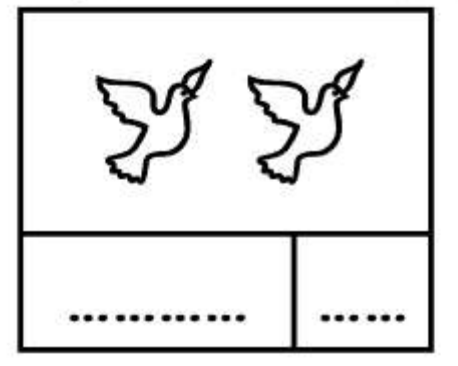


Two	Four	Five

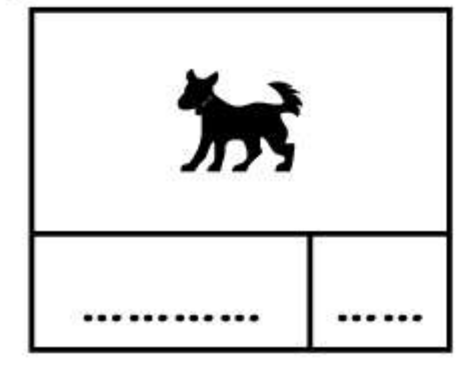


Four	eight	six

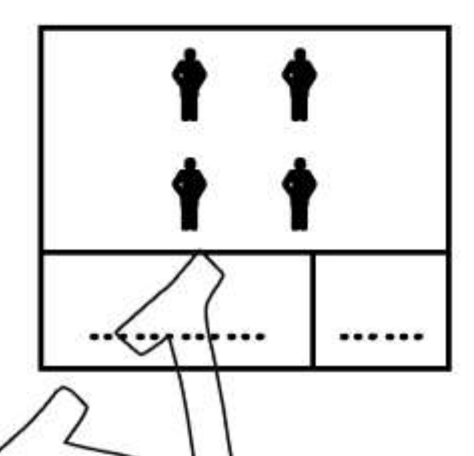
Write the number :



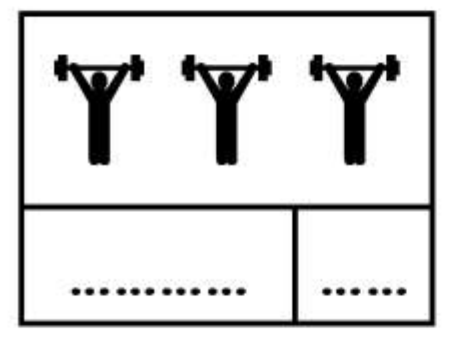
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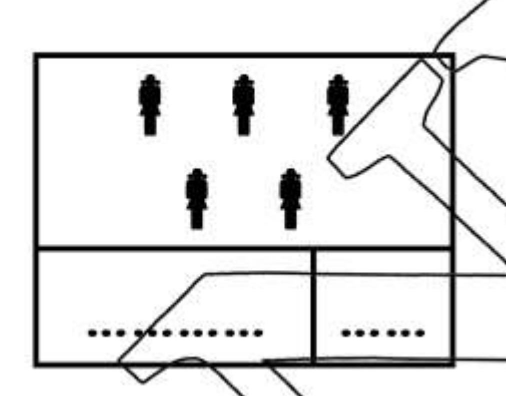
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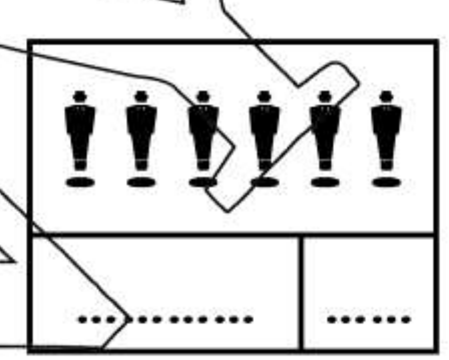
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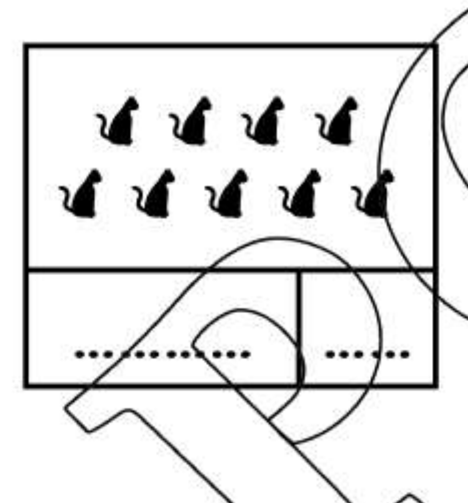
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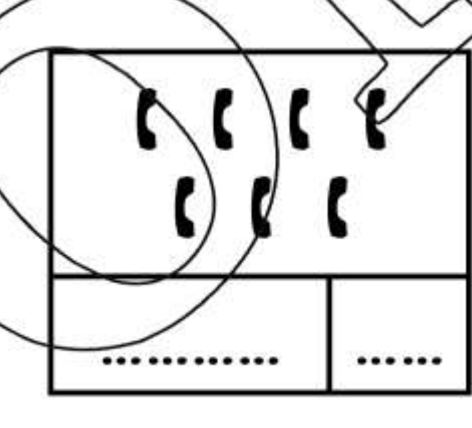
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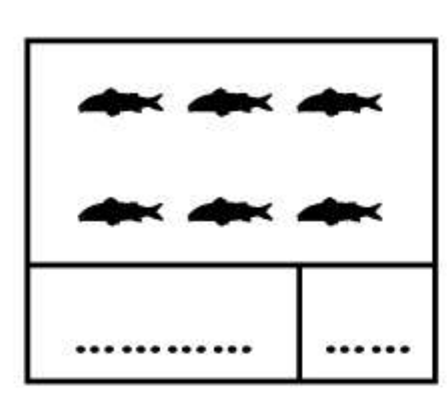
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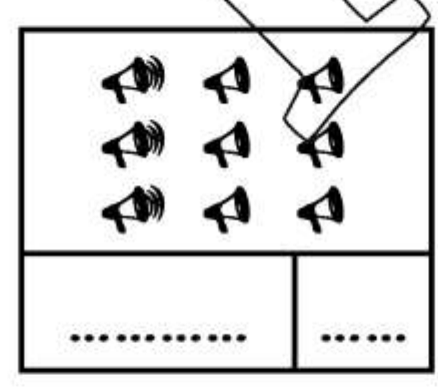
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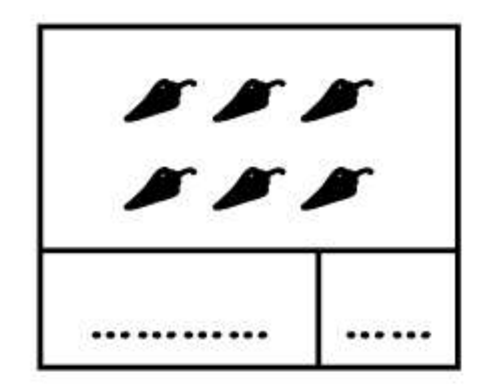
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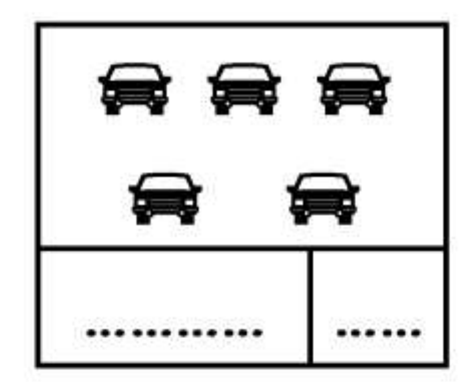
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....



....

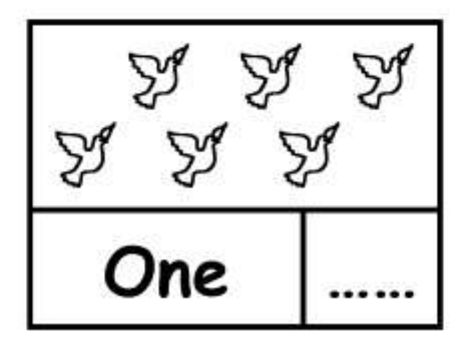


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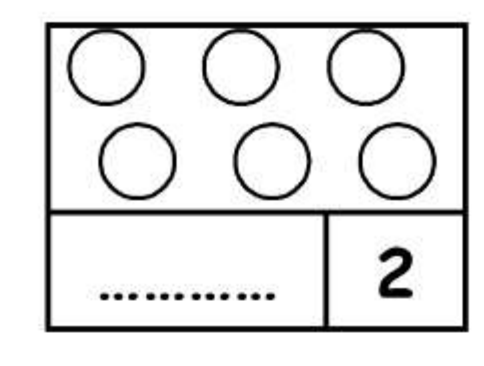
Draw ● in the square according to the number below :

Four | ……	………… | 8	Two | ……
………… | 6	Five | ……	………… | 1
three | ……	………… | 5	seven | ……
………… | 9	eight | ……	………… | 7

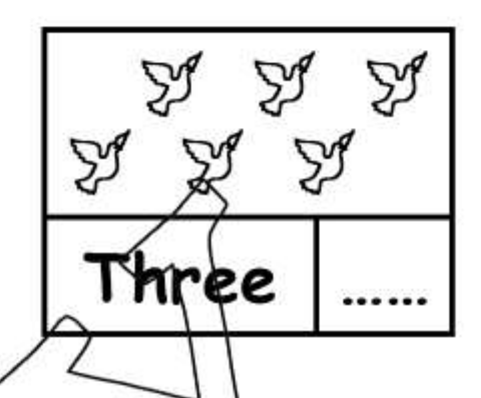
Colour according to the number :



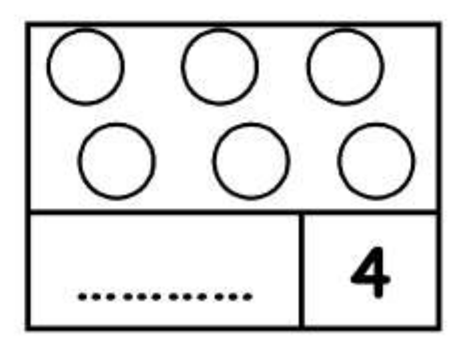
One | ......



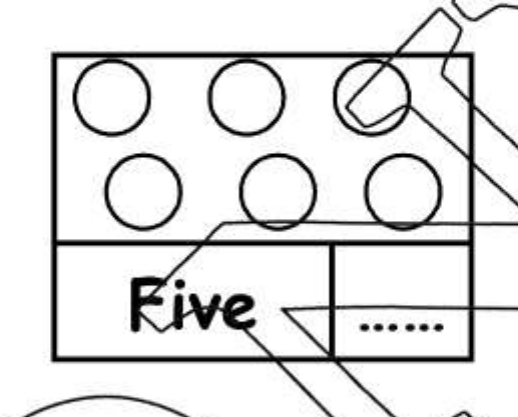
.... | 2



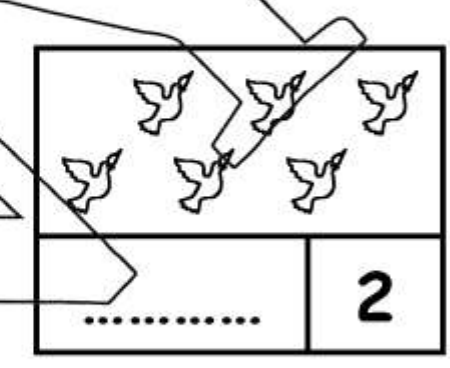
Three | ......



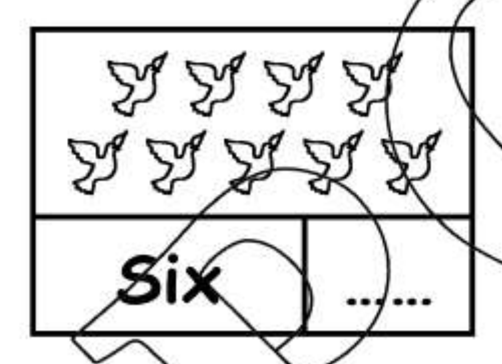
.... | 4



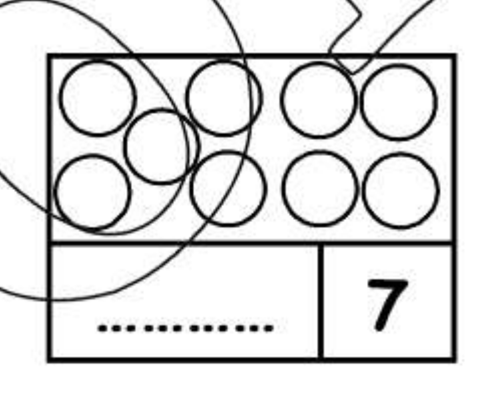
Five | ......



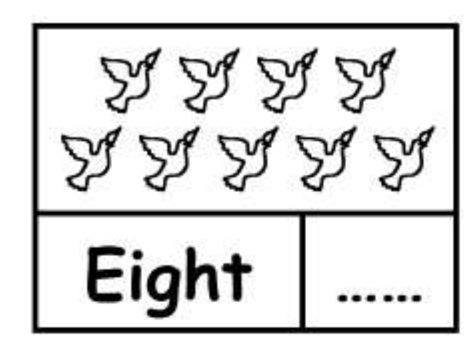
.... | 2



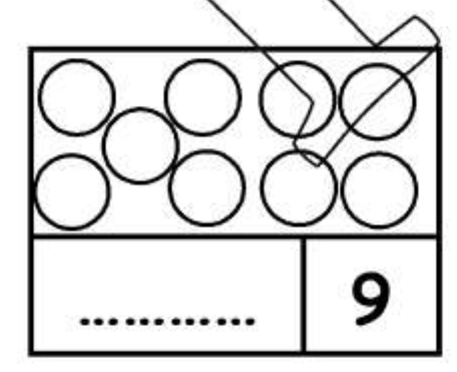
Six | ......



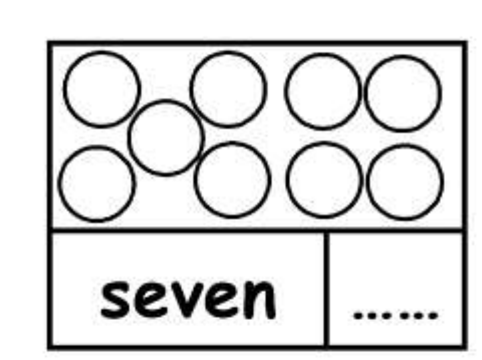
.... | 7



Eight | ......



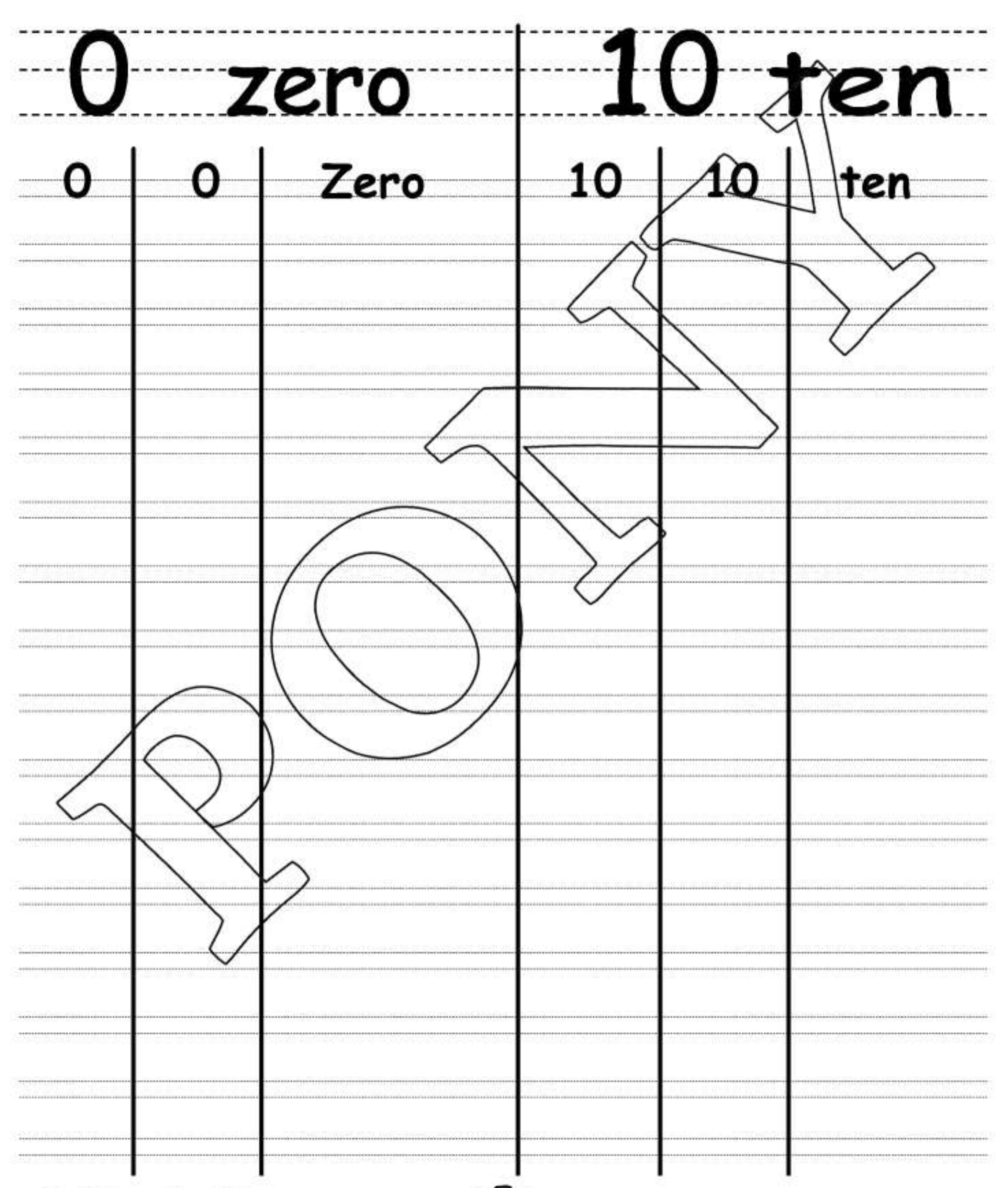
.... | 9



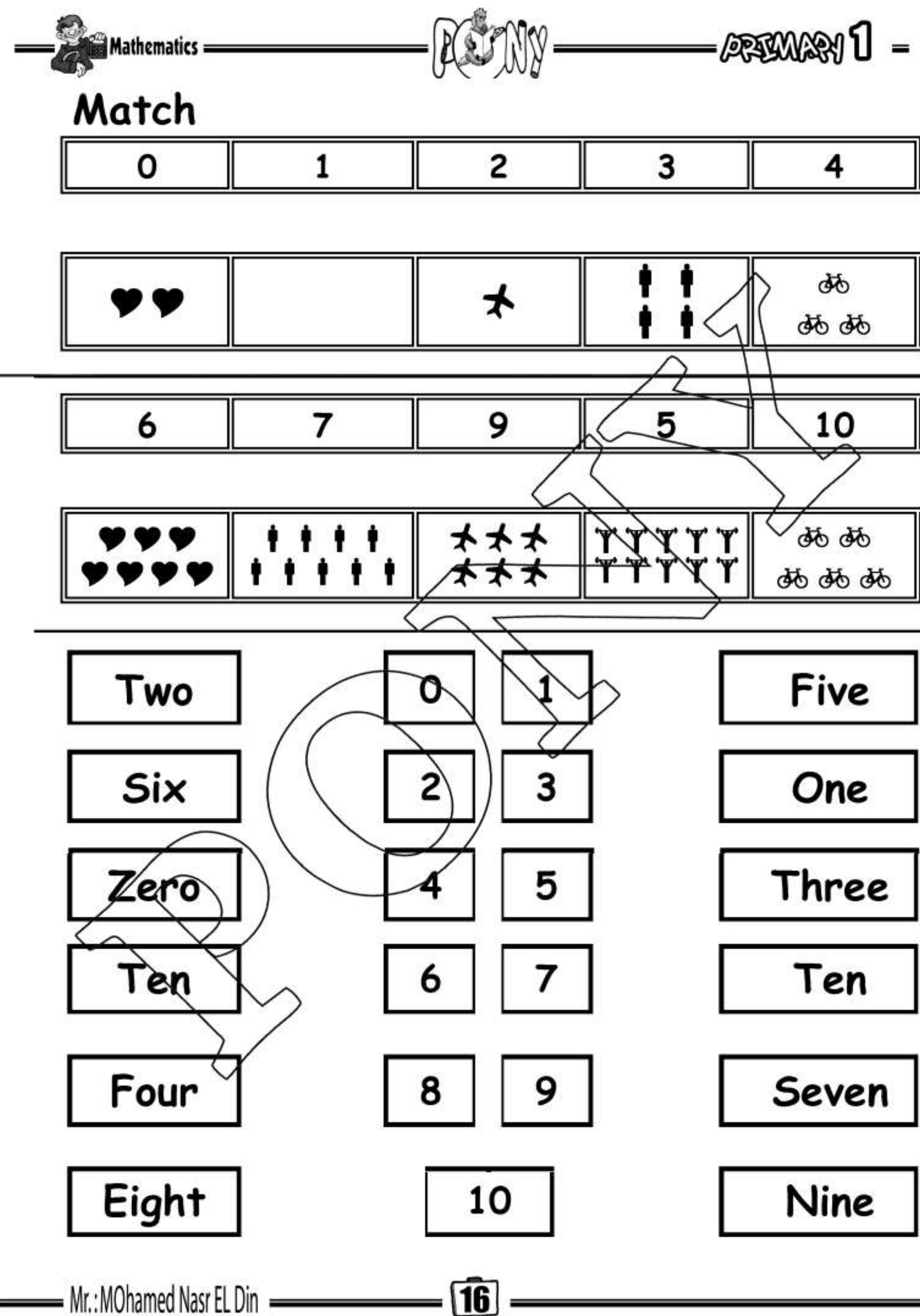
seven | ......

.... | 8

Exercise 3



Match

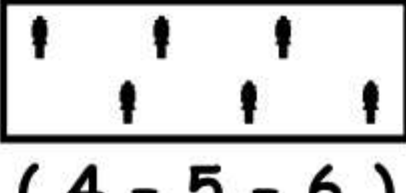
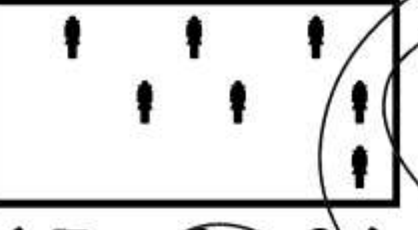
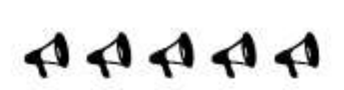
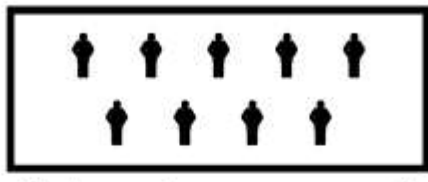
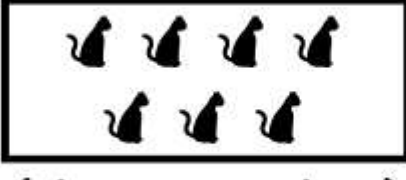


0	1	2	3	4

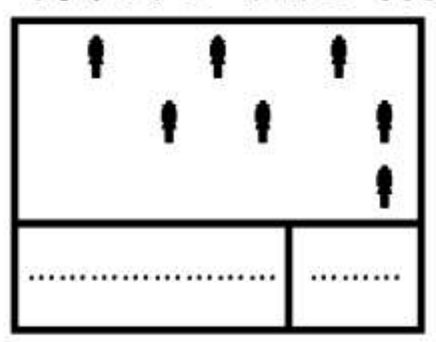
6	7	9	5	10

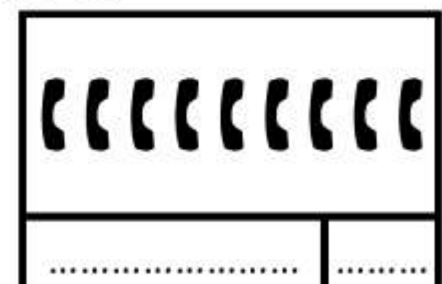
Two	0	1		Five
Six	2	3		One
Zero	4	5		Three
Ten	6	7		Ten
Four	8	9		Seven
Eight	10			Nine

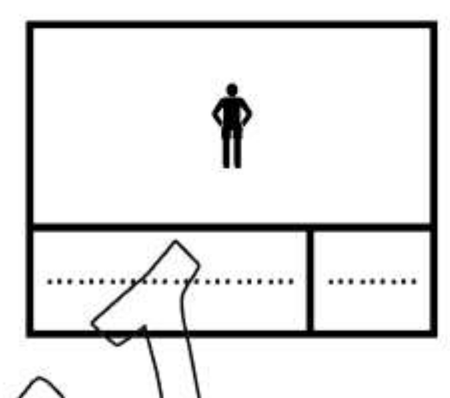
Circle the correct answer :

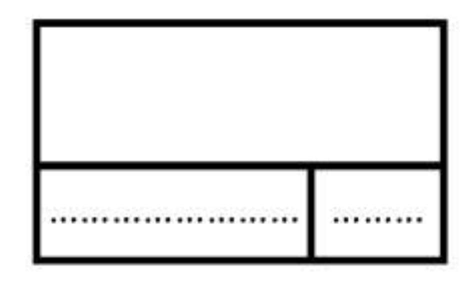
(0 – 1 – 2)	(1 - 2 - 3)	(3 – 4 – 5)
 (4 – 5 – 6)	(6 – 10 - 8)	(8 - 9 -10)
  (0 – 1 - 2)	(1 - 2 - 3)	 (3 – 5 - 7)
 (7 – 8 – 9)	(7 - 8 - 9)	 (zero-one-two)
 (zero-one-two)	(three-four-six)	(six-seven-eight)
 (three-five-six)	 (nine-ten-seven)	 (six-seven-nine)

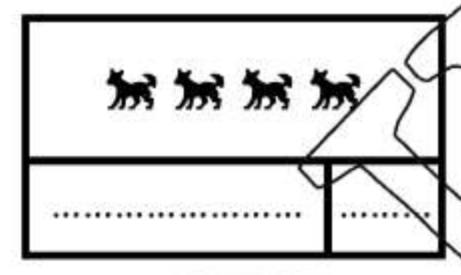
Write the number :

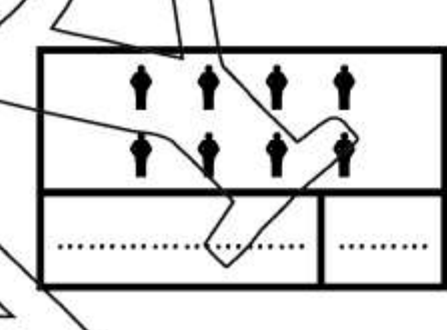


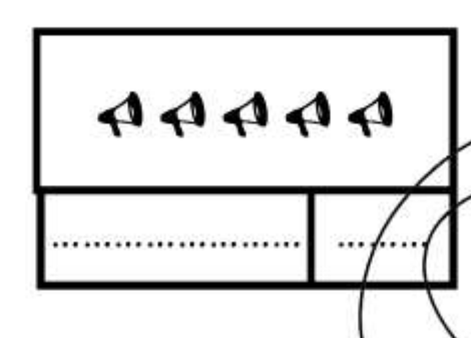


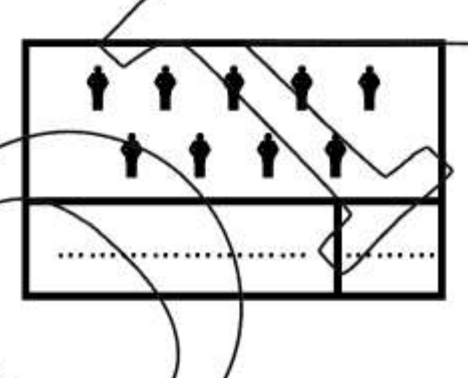


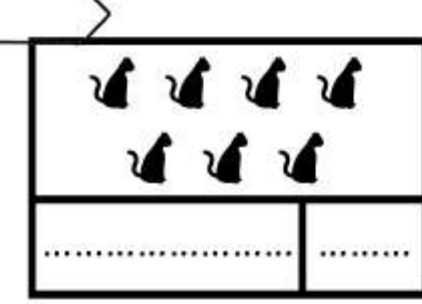


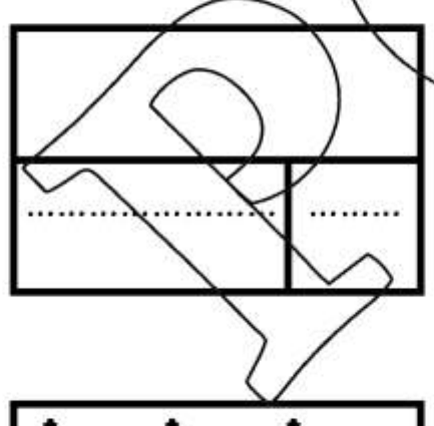


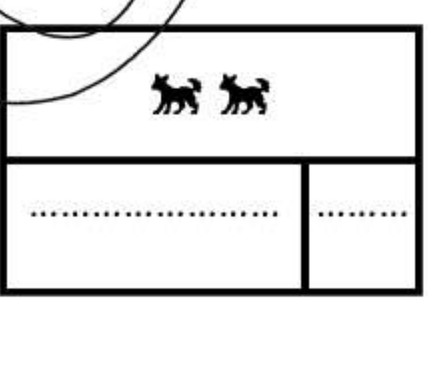


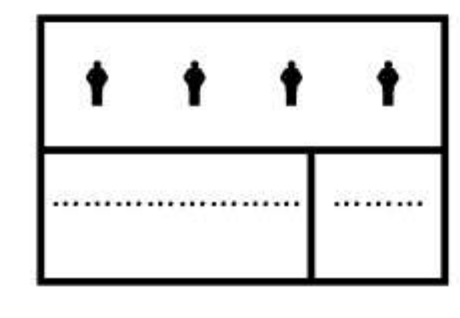












....	....
....	....
....	....

Draw ● in the square according to the number below :

one	……

five	……

seven	……

nine	……

three	……

zero	……

…………	1

…………	2

…………	4

…………	6

…………	8

…………	10

…………	3

…………	5

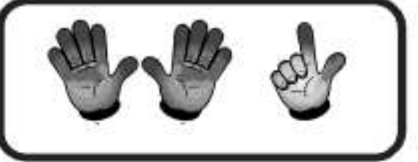
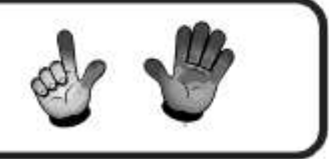
…………	0

Exercise 4 Numbers 11 , 12 , 13 , 14 and 15

eleven	11	twelve	12	thirteen	13

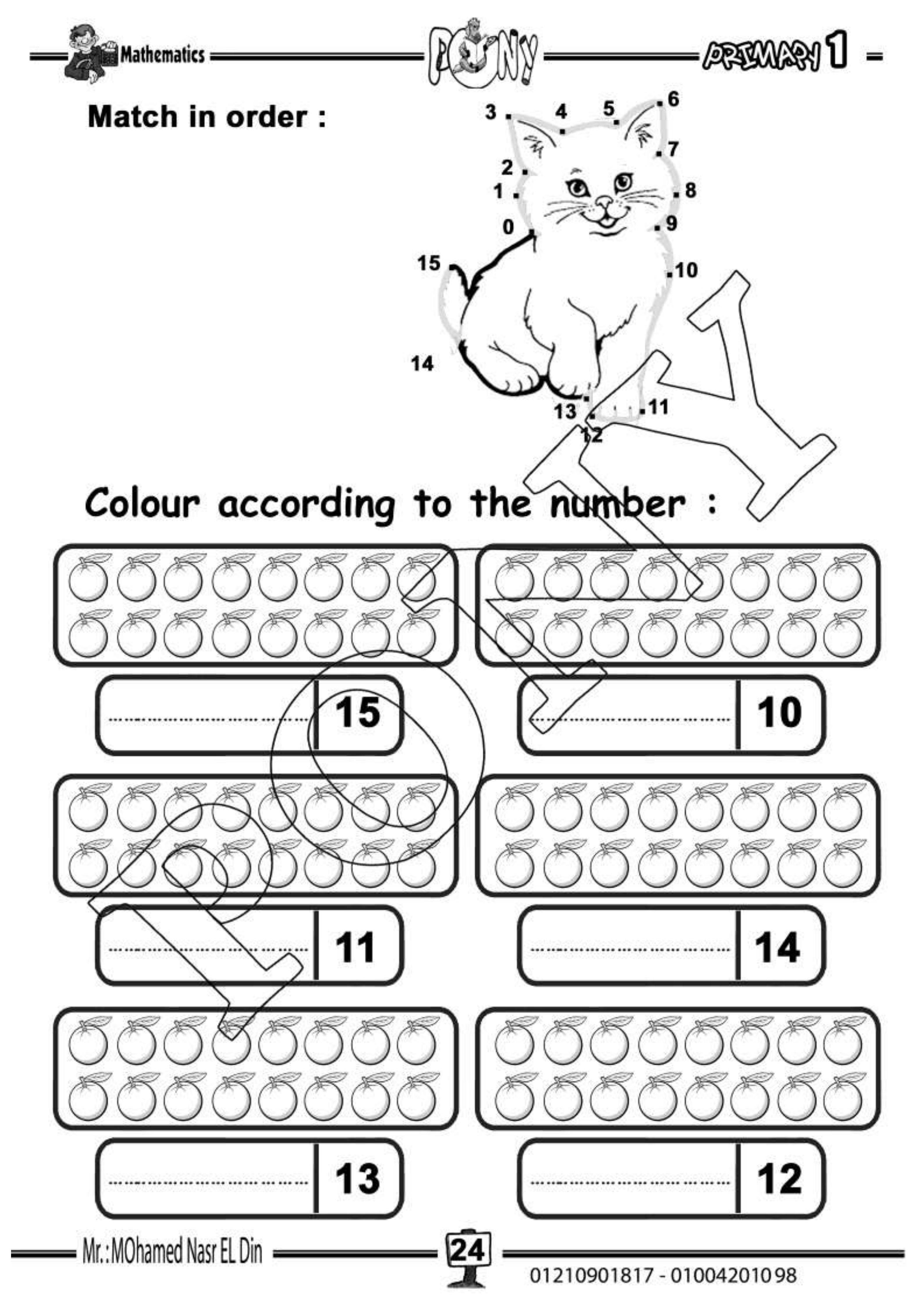
fourteen	14	fifteen	15

Match

	15	thirteen
	14	fifteen
	13	fourteen
	12	ten
	11	twelve
	10	eleven
	9	eigth
	8	nine
	7	six
	6	seven

Write the Number :

	....	....
	....	....
	....	....
	....	....
	....	....
	....	....
	....	....
	....	....
	....	....
	....	....
	....	....
	....	....



Match in order :

Colour according to the number :

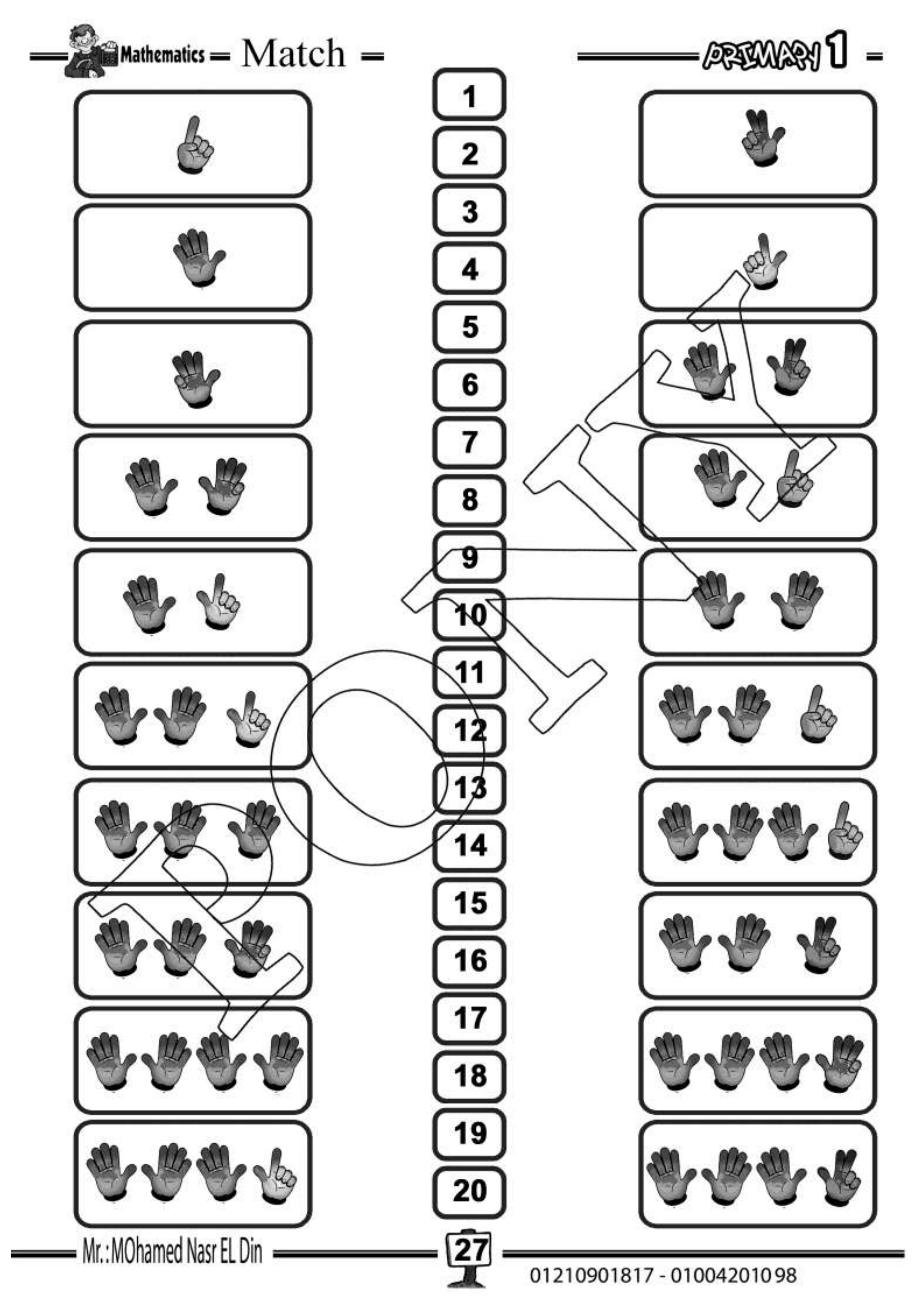
.... 15	 10
.... 11	 14
.... 13	 12

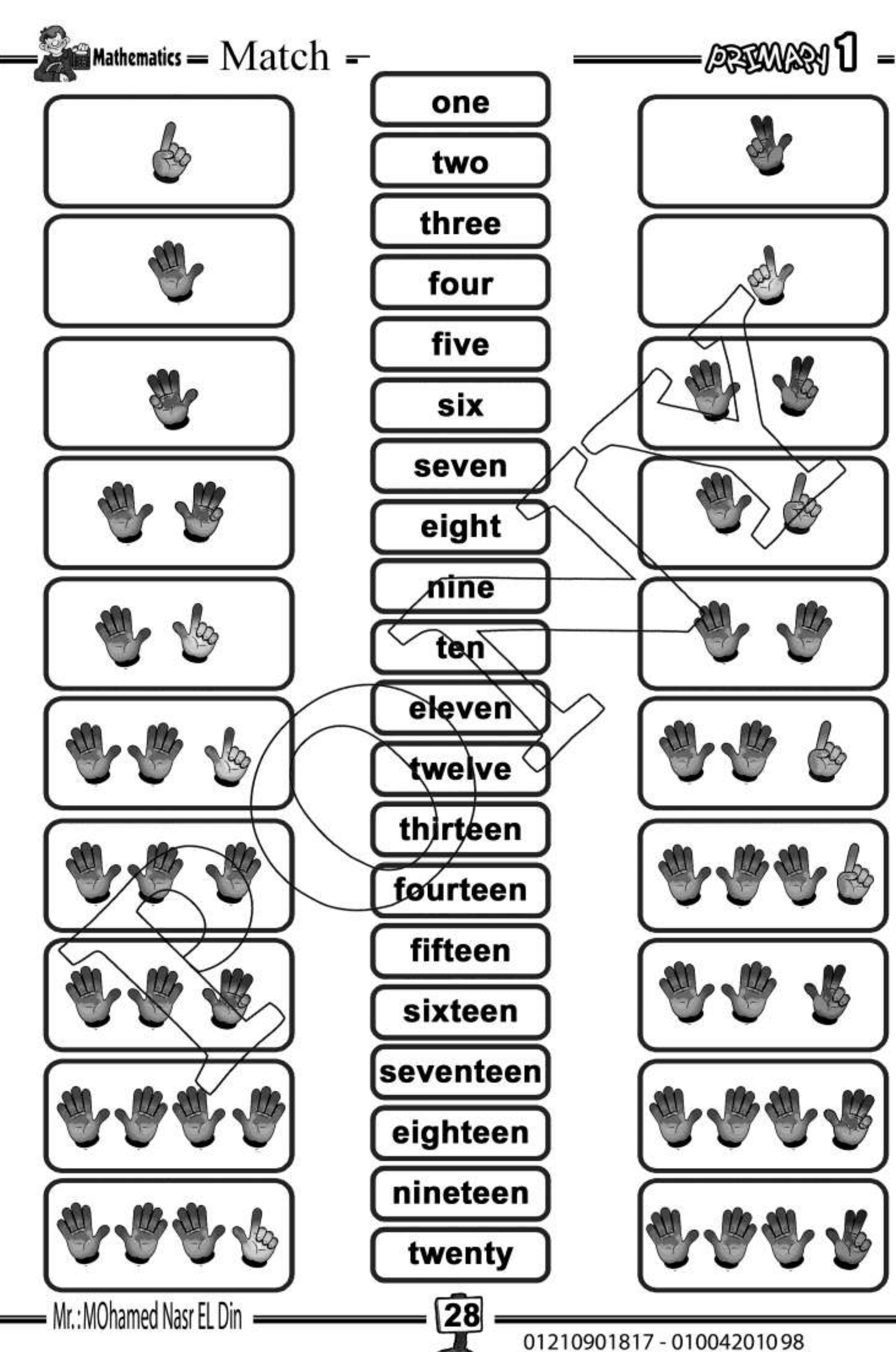
Exercise 5

Number 16 ,17 , 18 , 19 and 20

sixteen	16	seventeen	17

eighteen	18	nineteen	19	twenty	20

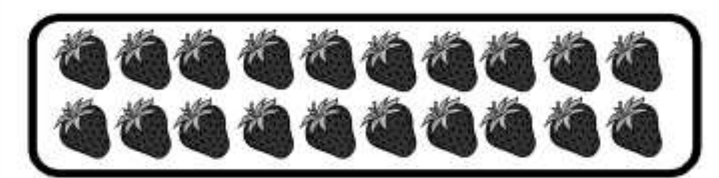

1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20


one
two
three
four
five
six
seven
eight
nine
ten
eleven
twelve
thirteen
fourteen
fifteen
sixteen
seventeen
eighteen
nineteen
twenty

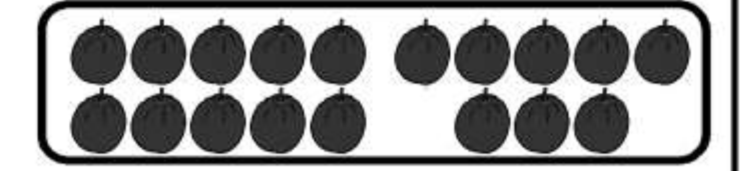
Circle the correct answer :



[13 - 14 - 15]



[nineteen - ffiteen - twenty]



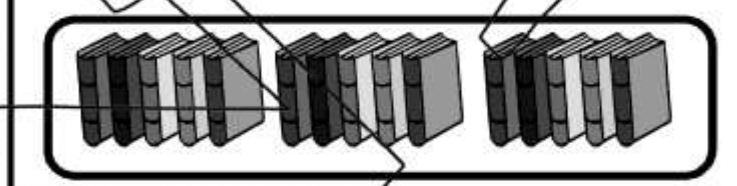
[17 - 18 - 19]



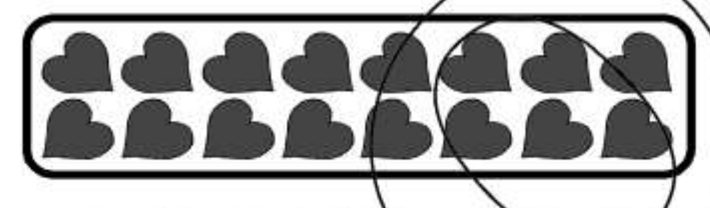
[twelve - thirteen - fourteen]



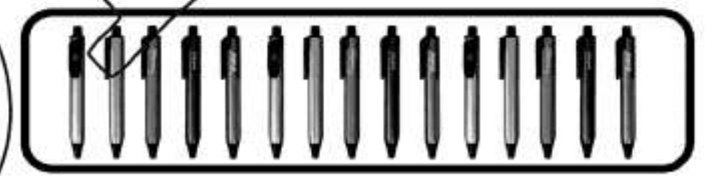
[10 - 11 - 12]



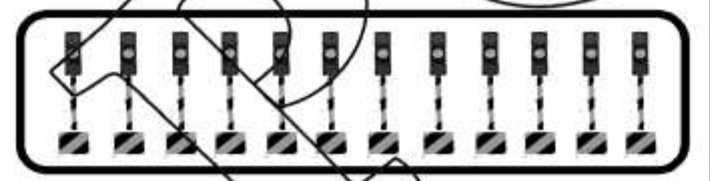
[ffiteen - eighteen - twenty]



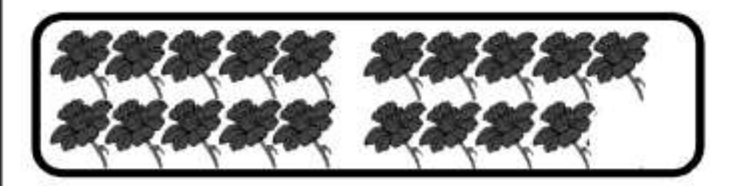
[20 - 18 - 16]



[thirteen - fourteen - fifteen]



[10 - 12 - 14]



[eighteen-twenty - nineteen]

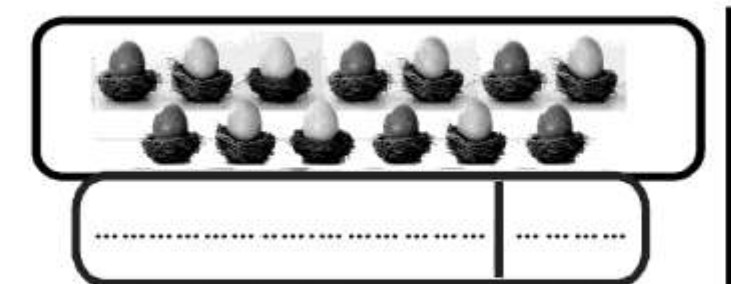


[15 - 16 - 17]

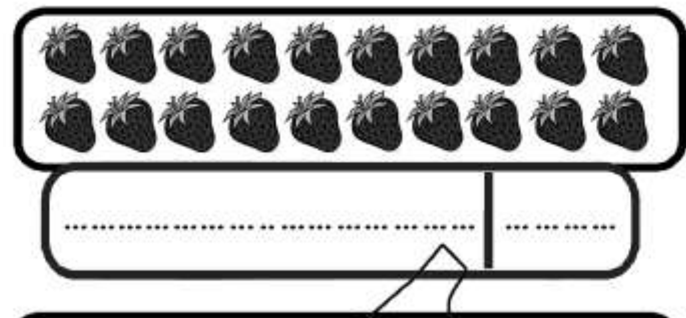


[ten - eleven - twelve]

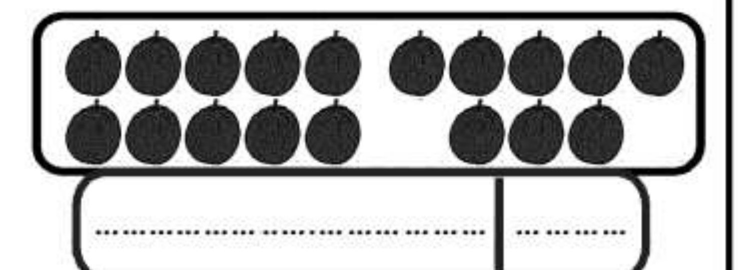
Write the Number :



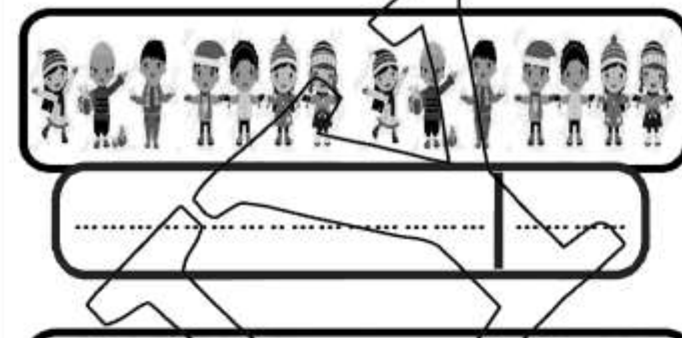
.... | ....



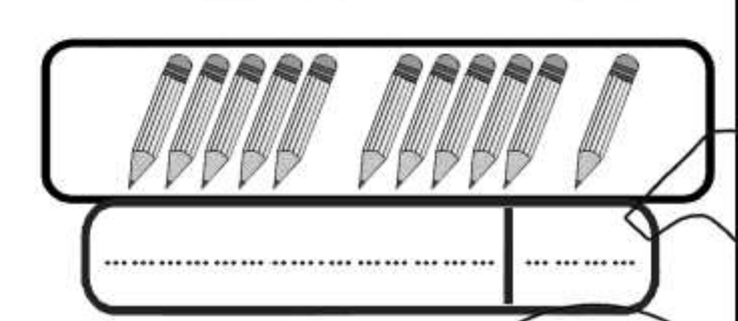
.... | ....



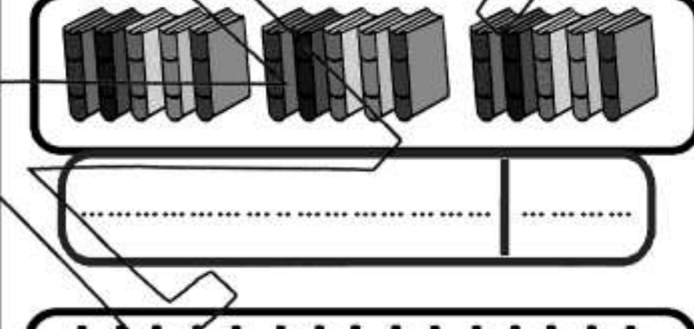
.... | ....



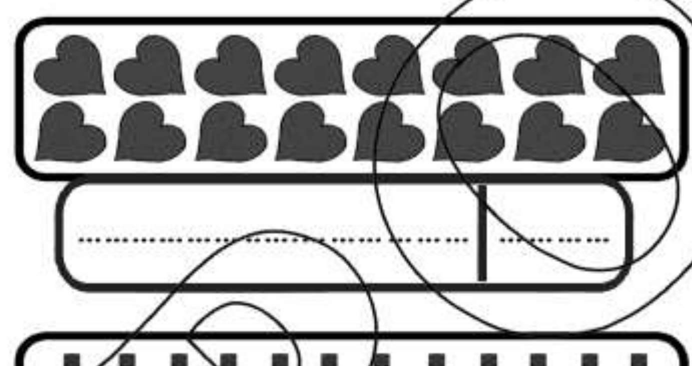
.... | ....



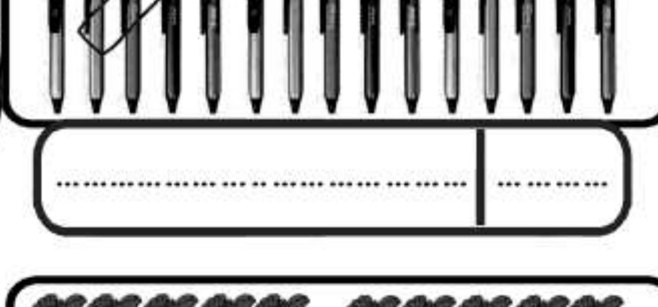
.... | ....



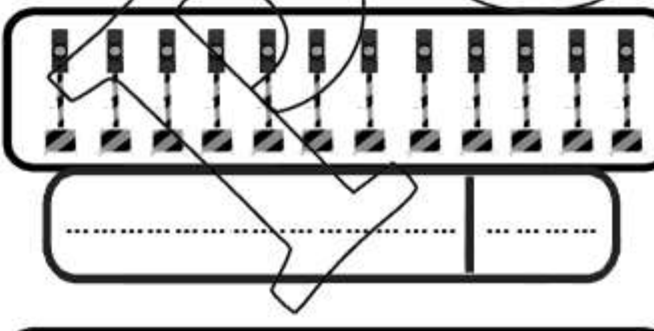
.... | ....



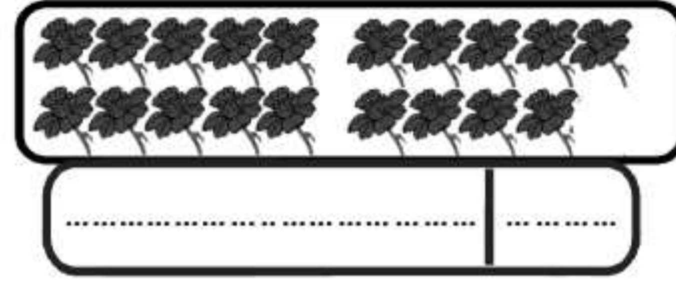
.... | ....



.... | ....



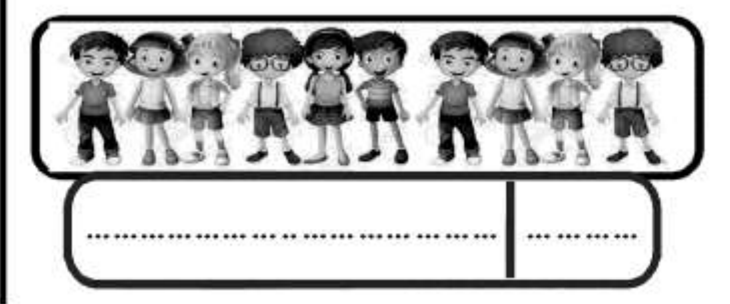
.... | ....



.... | ....



.... | ....



.... | ....

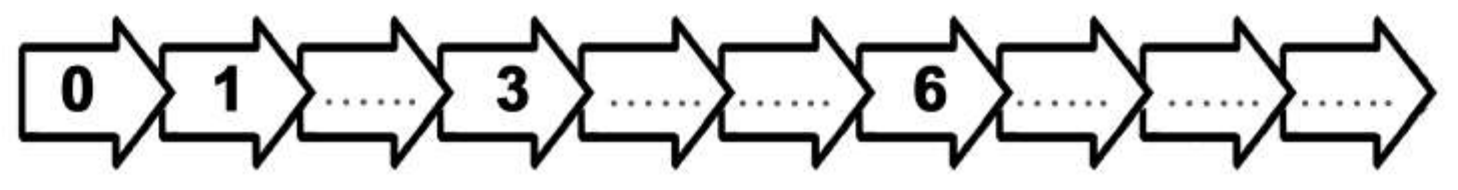
Exercise 6

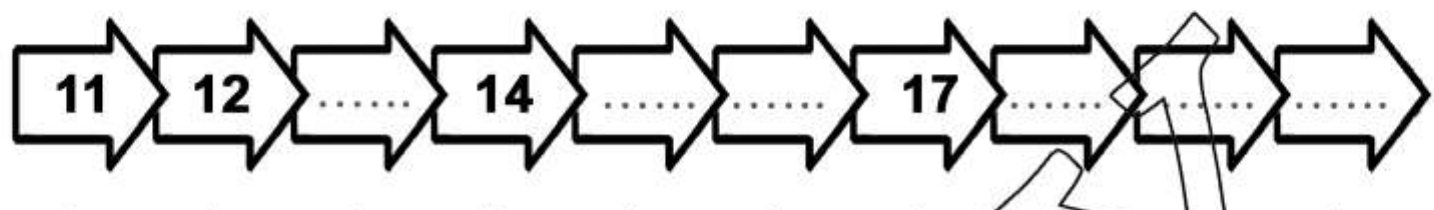
بعد		قبل	
after	after	before	before

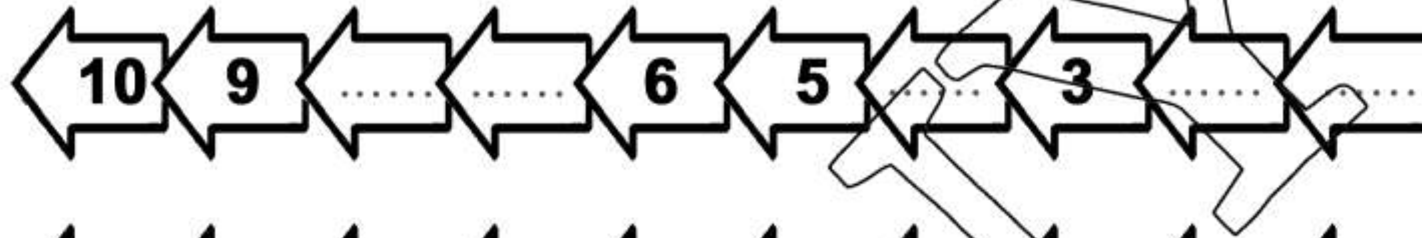
Complet :

- The number just **after** 15 is ....
- The number just **after** 8 is ....
- The number just **before** 19 is ....
- The number just **before** 17 is ....
- The number just **after** 10 is ....
- The number just **before** 10 is ....
- The number just **after** 12 is ....
- The number just **before** 12 is ....

Complete



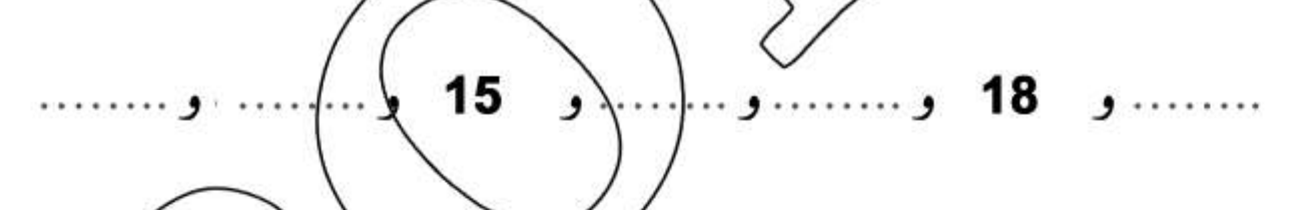






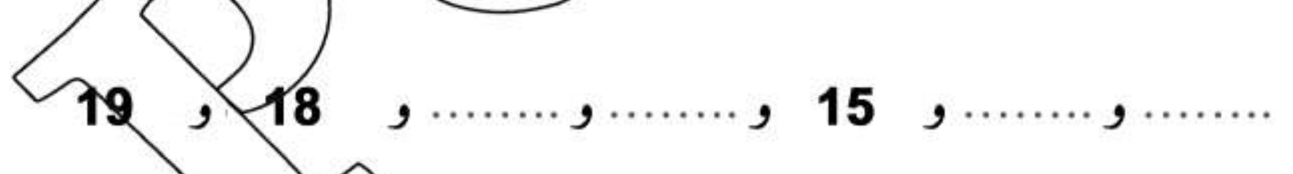
2 , 3 4 , ... , ... , 7 , ... , ...

.... , ... , 15 , ... , ... , 18 , ...



.... , ... , 12 , 11 , ... , ... , 8

19 , 18 , ... , ... , 15 , ... , ...



.... , 9 , 10 , ... , ... , ... , 14

.... , 16 , ... , ... , 13 , 12 , ...

7 , ... , ... , ... , 11 , 12 , ...

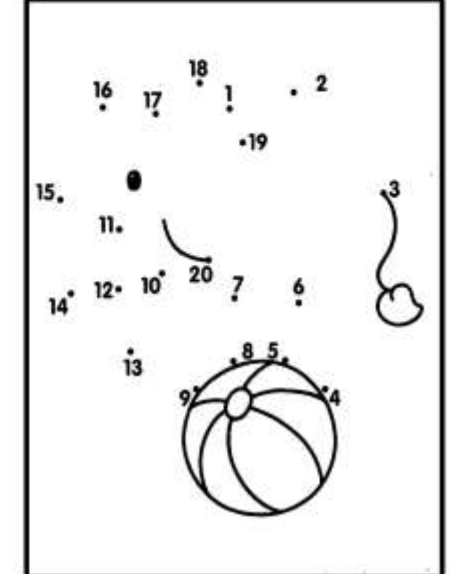
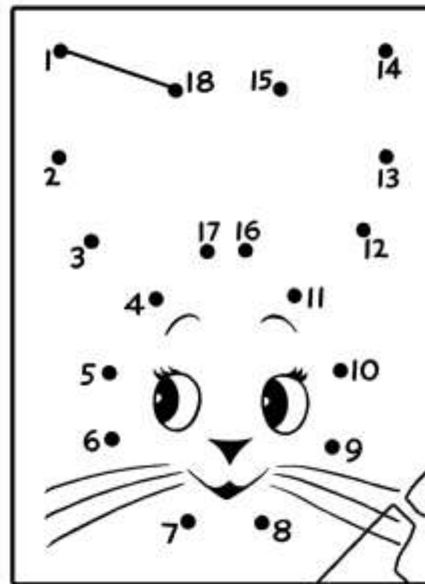
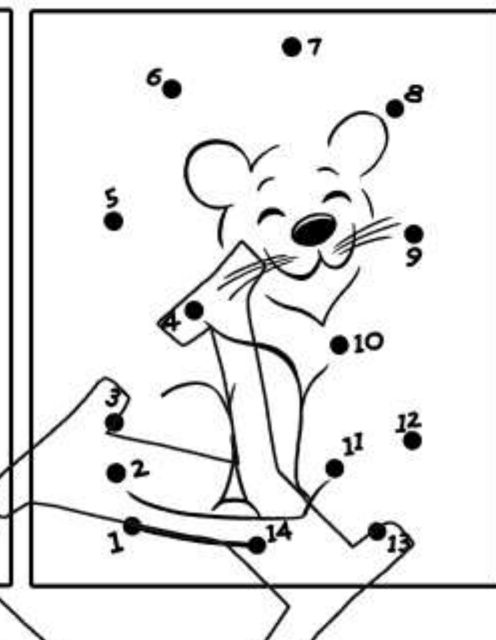
Write the number just **after**

0 is	**2** is	**4** is ....
6 is	**8** is	**10** is ....
12 is	**14** is	**16** is ....
18 is	**1** is	**3** is ....
5 is	**7** is	**9** is ....
11 is	**13** is	**15** is ....
17 is	**19** is	**four** is ....
six is	**ten** is	**two** is ....

Write the number just **before**

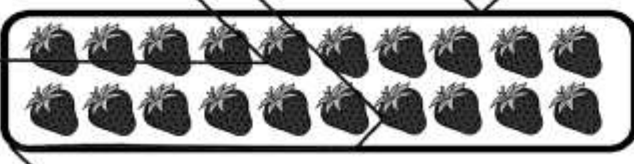
5 is	**2** is	**4** is ....
6 is	**8** is	**10** is ....
12 is	**14** is	**16** is ....
18 is	**1** is	**3** is ....
15 is	**7** is	**9** is ....
11 is	**13** is	**20** is ....
17 is	**19** is	**nine** is ....
ten is	**eleven** is	**five** is ....

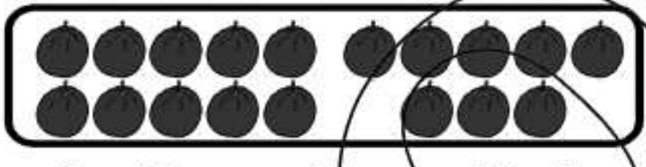
Join the dots :

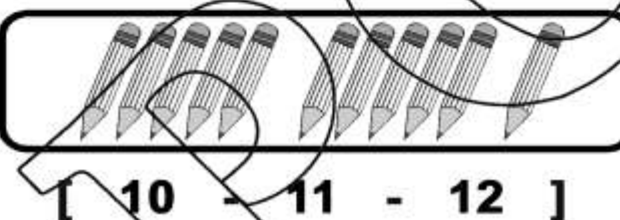
Circle the correct answer :

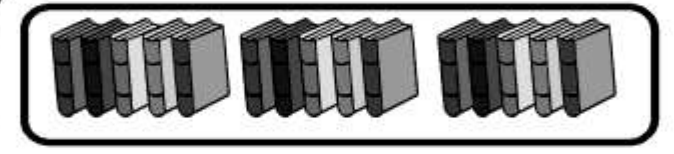

[13 - 14 - 15]


[nineteen - ffiteen - twenty]

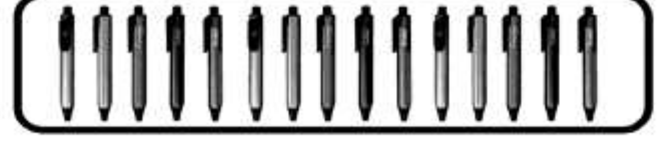

[17 - 18 - 19]

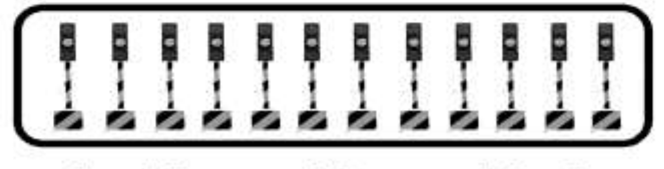

[twelve - thirteen - fourteen]

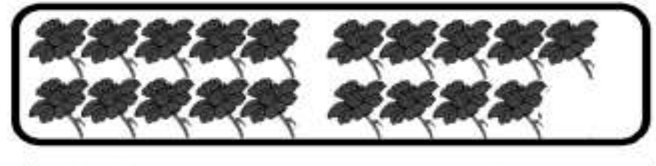

[10 - 11 - 12]


[ffiteen - eighteen - twenty]


[20 - 18 - 16]

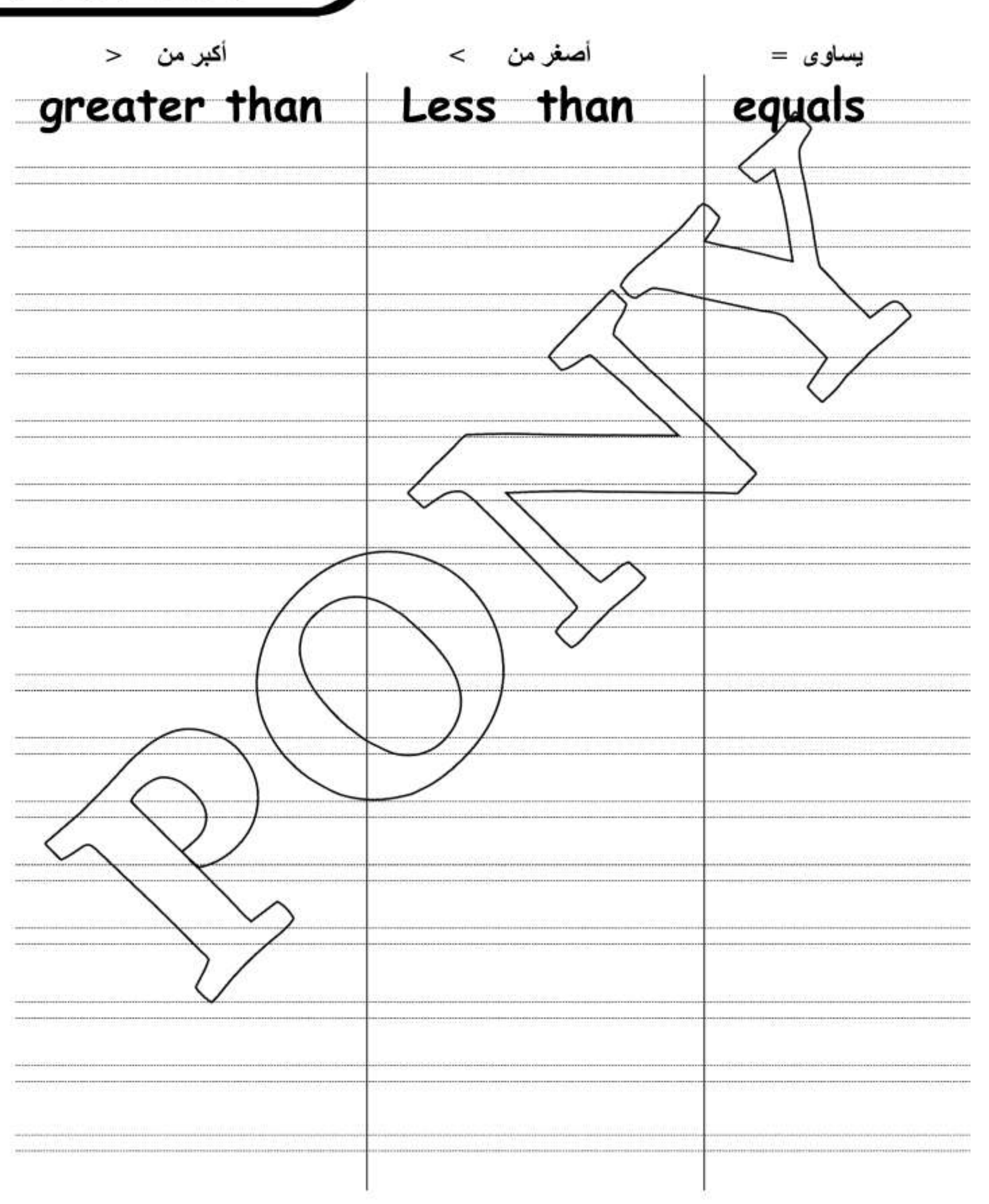

[thirteen - fourteen - fifteen]


[10 - 12 - 14]


[eighteen-twenty - nineteen]

Exercise 7

> أكبر من	< أصغر من	= يساوى
greater than	Less than	equals



Complete using (< , = or >)

8		3	2		18	6		4	1		3
7		9	8		10	5		15	11		10
15		12	5		0	13		12	14		13
16		18	4		4	20		12	17		17

two		8	3		thirteen	eleven		10
one		4	17		seven	twenty		12
9		five	5		five	eight		18
6		six	15		fourteen	zero		0

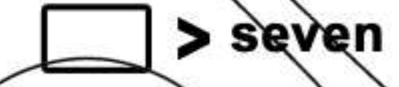
nineteen		nine	one		zero
seven		seventeen	twenty		twelve
fifteen		fourteen	six		four
eight		ten	eleven		thirteen

01210901817 - 01004201098

Complete

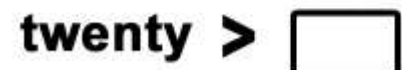
8 < □	□ > 18	□ > 4	1 < □
8 > □	□ < 18	□ < 4	1 > □
8 = □	□ = 18	13 > □	□ < 17
16 > □	□ < 20	13 < □	□ > 17

two < □	□ < seven	□ < 10
two > □	□ > seven	□ > 12
two = □	eleven < □	eight > □
6 > □	eleven > □	zero < □





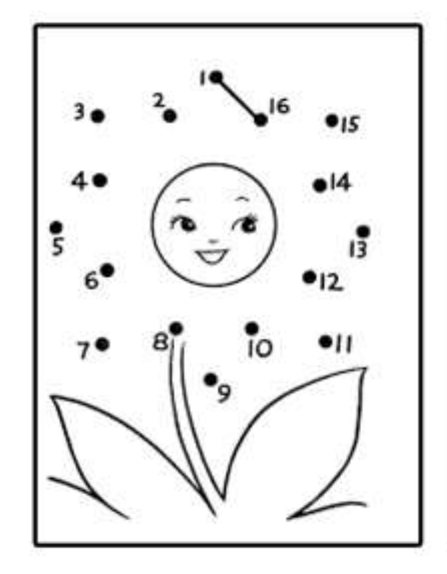
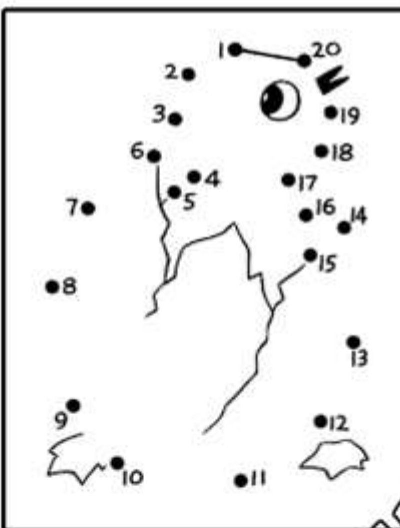
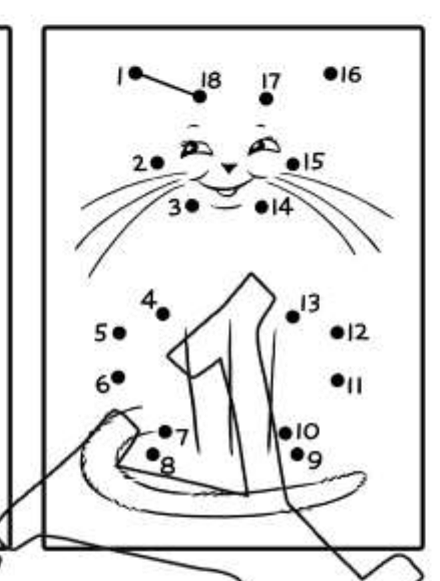

nineteen < □	one < □
nineteen > □	twenty > □
nineteen = □	six = □
eight > □	eleven > □

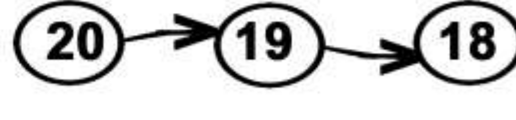


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Join the dots :

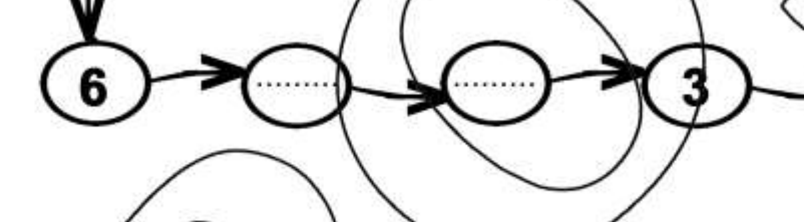
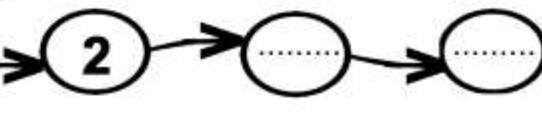




Complete :

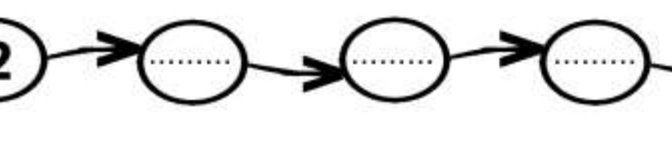



20 → 19 → 18 → .... → .... → 15 → 14

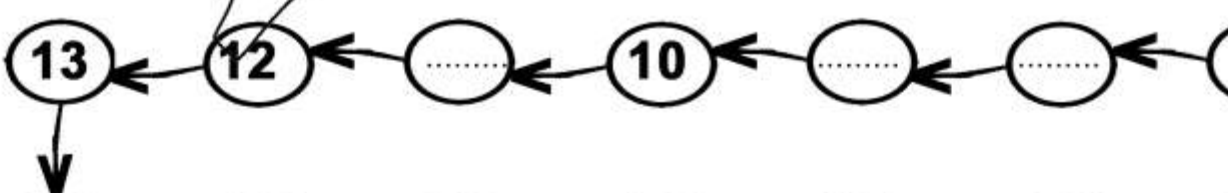
13 → .... → .... → .... → 9 → .... → 7

6 → .... → .... → 3 → 2 → .... → ....

0 → 1 → 2 → .... → .... → .... → 6



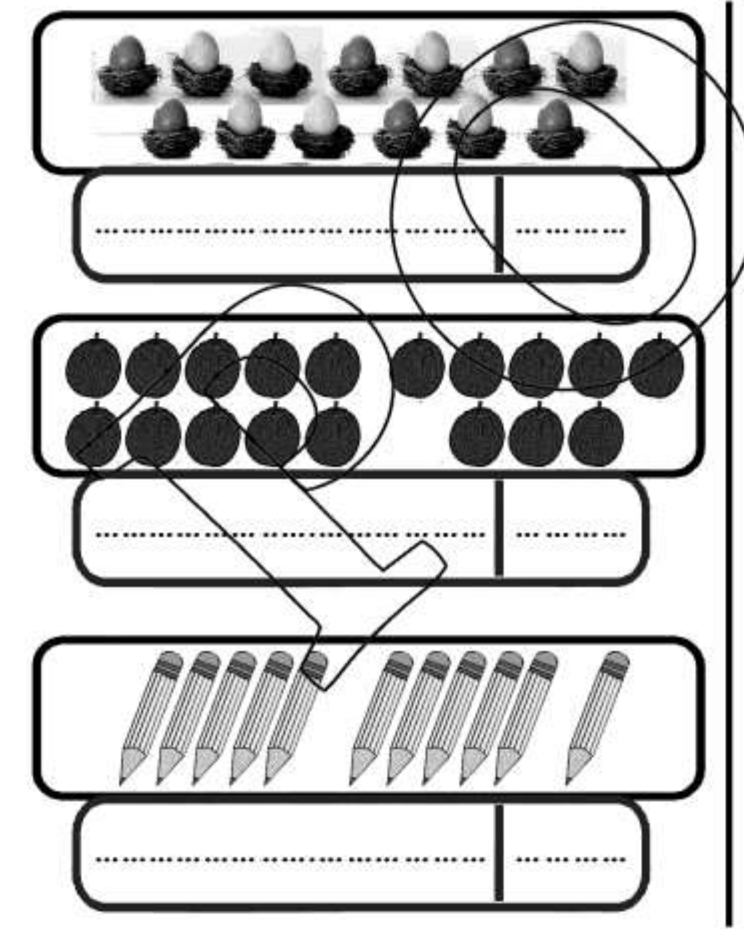
7 → .... → .... → 10 → .... → 12 → 13

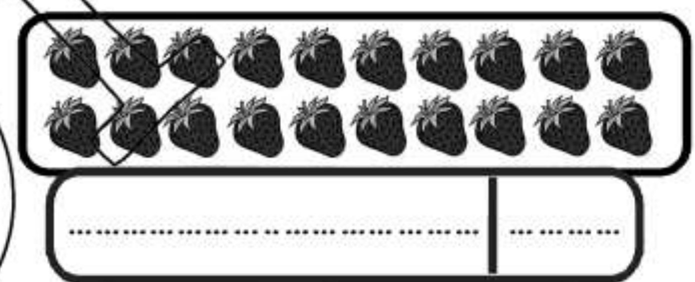
.... → .... → 16 → .... → 18 → .... → ....

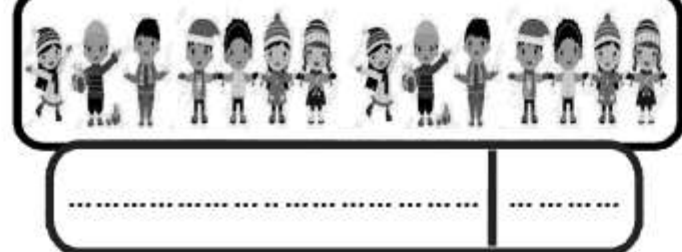
Complet :

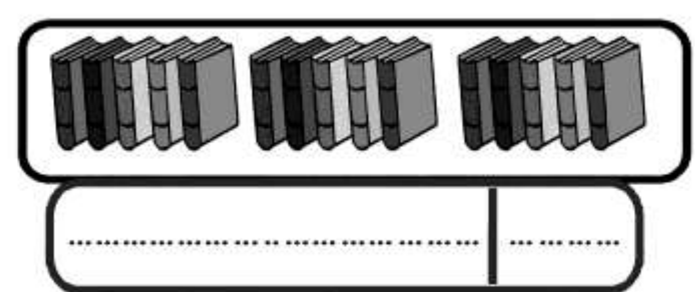
- The number just **after** 15 is ....
- The number just **after** 8 is ....
- The number just **before** 19 is ....
- The number just **before** 17 is ....
- The number just **after** 10 is ....
- The number just **before** 10 is ....
- The number just **after** 12 is ....
- The number just **before** 12 is ....

Write the Number :









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Exercise 8

تصاعديا **Ascending**	تنازليا **Descending**

Put the following numbers in an **ascending** order
(from the smallest to the greatest)

15 , 2 , 20 , 5 , 9

☐ ☐ ☐ ☐ ☐

---

16 , 13 , 3 , 19 , 7

☐ ☐ ☐ ☐ ☐

---

18 , 4 , 14 , 0 , 11

☐ ☐ ☐ ☐ ☐

---

10 , 8 , 17 , 2 , 14

☐ ☐ ☐ ☐ ☐

---

7 , 0 , 20 , 12 , 8

☐ ☐ ☐ ☐ ☐

---

8 , 19 , 3 , 13 , 6

☐ ☐ ☐ ☐ ☐

Put the following numbers in a descending order

(from the greatest to the smallest)

8 , 0 , 20 , 12 , 7

☐ ☐ ☐ ☐ ☐

---

6 , 19 , 3 , 13 , 8

☐ ☐ ☐ ☐ ☐

---

14 , 8 , 17 , 2 , 10

☐ ☐ ☐ ☐ ☐

---

7 , 13 , 3 , 19 , 16

☐ ☐ ☐ ☐ ☐

---

11 , 4 , 14 , 0 , 18

☐ ☐ ☐ ☐ ☐

---

9 , 2 , 20 , 5 , 15

☐ ☐ ☐ ☐ ☐

Complete using (< , = or >)

15 ☐ 12	5 ☐ 0	13 ☐ 12	14 ☐ 13
7 ☐ 9	8 ☐ 10	5 ☐ 15	11 ☐ 10

one ☐ 4	17 ☐ seven	twenty ☐ 12
9 ☐ five	5 ☐ five	eight ☐ 18

fifteen ☐ fourteen	six ☐ four
eight ☐ ten	eleven ☐ thirteen

Complete

16 > ☐	☐ < 20	13 < ☐	☐ > 17
8 = ☐	☐ = 18	13 > ☐	☐ < 17

two > ☐	☐ > seven	☐ > 12
two = ☐	eleven < ☐	eight > ☐

nineteen > ☐	twenty > ☐
nineteen = ☐	six = ☐

Complet :

- The number just **after** 12 is ....
- The number just **before** 12 is ....
- The number just **before** 9 is ....
- The number just **after** 7 is ....
- The number just **after** 10 is ....
- The number just **before** 10 is ....

Match







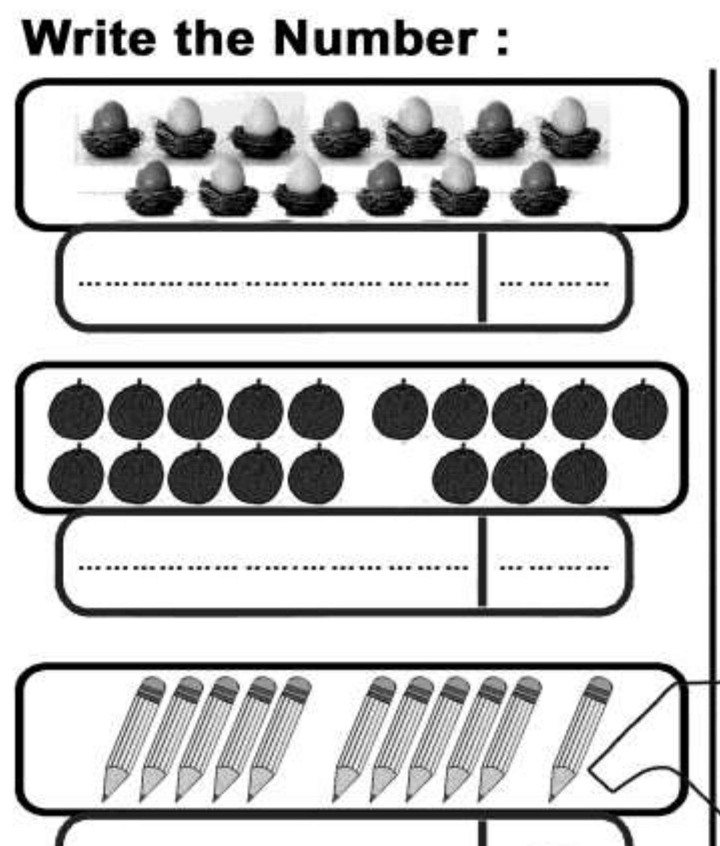


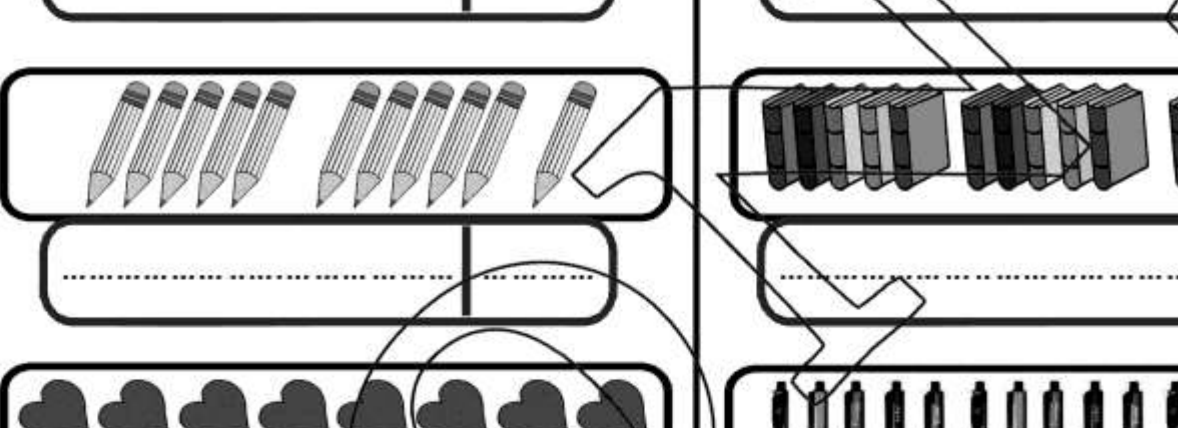


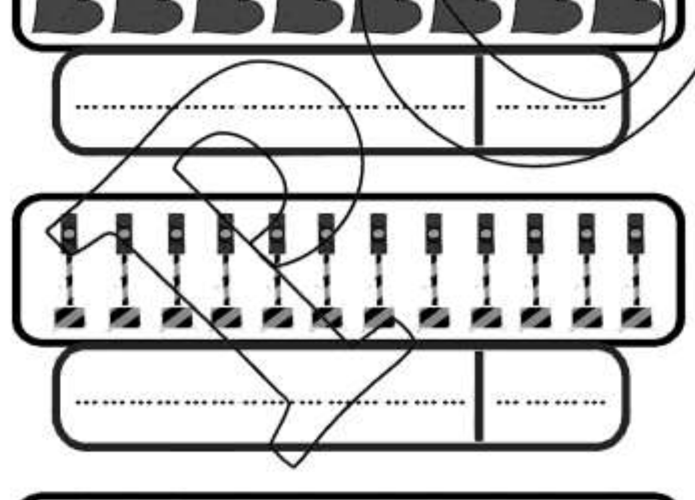
1	11
2	12
3	13
4	14
5	15
6	16
7	17
8	18
9	19
10	20

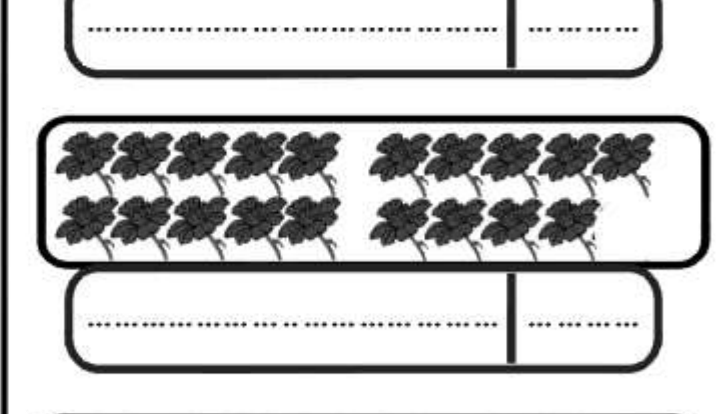
Revision

Write the Number :

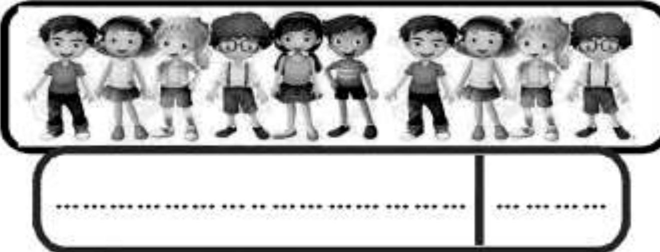












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Complet :

- The number just **after** 12 is ....
- The number just **after** 17 is ....
- The number just **before** 17 is ....
- The number just **before** 1 is ....
- The number just **after** 0 is ....

Write the number just after

0 is	**2** is	**4** is ....
6 is	**8** is	**10** is ....
5 is	**7** is	**9** is ....
11 is	**13** is	**15** is ....
six is	**ten** is	**two** is ....

Write the number just before

5 is	**2** is	**4** is ....
12 is	**14** is	**16** is ....
11 is	**13** is	**20** is ....
17 is	**19** is	**nine** is ....
ten is	**eleven** is	**five** is ....

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Complete using (< , = or >)

8 ☐ 3	2 ☐ 18	6 ☐ 4	1 ☐ 3
15 ☐ 12	5 ☐ 0	13 ☐ 12	14 ☐ 13
16 ☐ 18	4 ☐ 4	20 ☐ 12	17 ☐ 17

1 ☐ one	17 ☐ seven	nineteen ☐ nine
9 ☐ five	5 ☐ five	fifteen ☐ fourteen
6 ☐ six	15 ☐ fourteen	eight ☐ ten

Complete

8 = ☐	☐ = 18	13 > ☐	☐ < 17
8 > ☐	☐ < 18	☐ < 4	1 > ☐

two > ☐	☐ > seven	☐ > 12
two = ☐	eleven < ☐	eight > ☐

nineteen < ☐	nineteen = ☐
nineteen > ☐	twenty > ☐

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Complete

.... و .... و 15 و .... و .... و 18 و ....

.... و .... و 12 و 11 و .... و .... و 8

19 و 18 و .... و .... و 15 و .... و ....

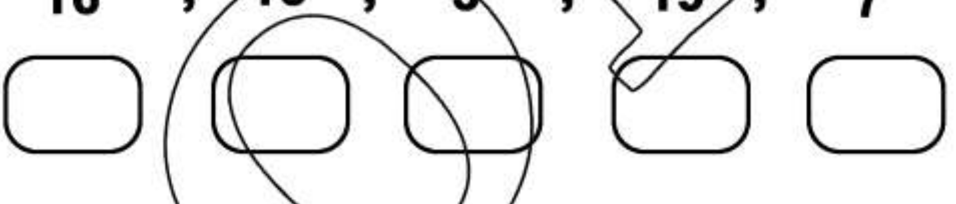
7 و .... و .... و .... و 11 و 12 و ....

Put the following numbers in an ascending order

10 , 8 , 17 , 2 , 14

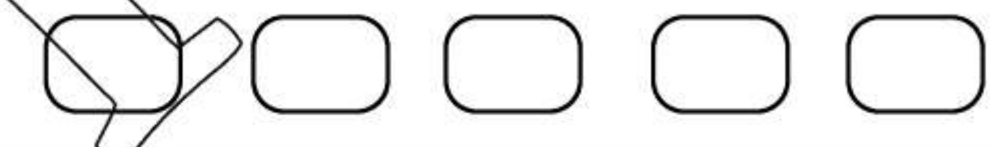


16 , 13 , 3 , 19 , 7

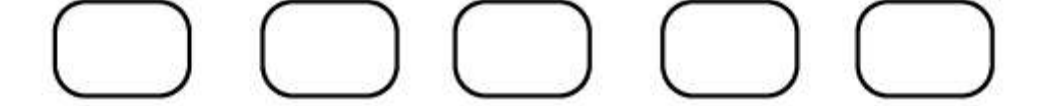


Put the following numbers in a descending order

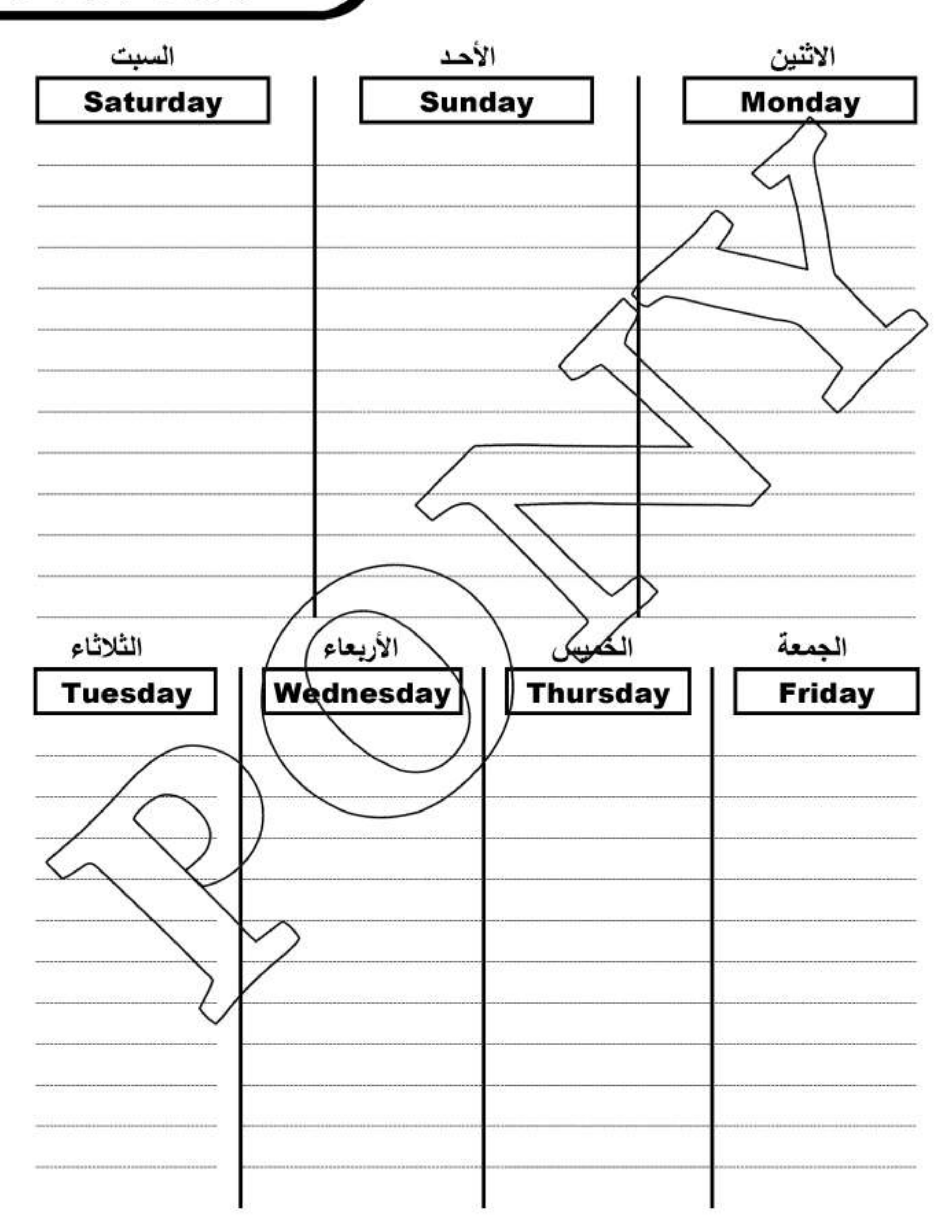
7 , 13 , 3 , 19 , 16



11 , 4 , 14 , 0 , 18



Exercise 9



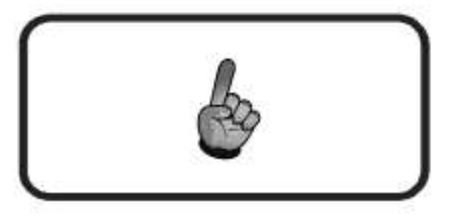
السبت Saturday	الأحد Sunday	الاثنين Monday

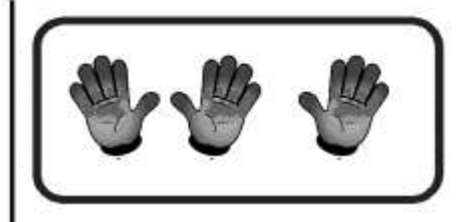
الثلاثاء Tuesday	الأربعاء Wednesday	الخميس Thursday	الجمعة Friday

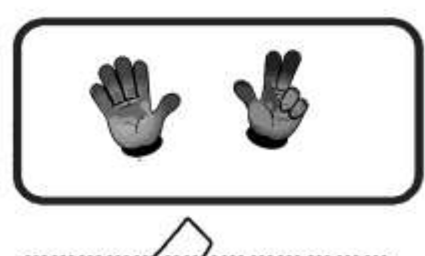
Complete :

1) The day comes directly after Sunday is ....
2) The day comes directly after Monday is ....
3) The day comes directly after Tuesday is ....
4) The day comes directly after Wednesday is ....
5) The day comes directly after Thursday is ....
6) The day comes directly after Friday is ....
7) The day comes directly after Saturday is ....
8) The day comes directly before Sunday is ....
9) The day comes directly before Monday is ....
10) The day comes directly before Tuesday is ....
11) The day comes directly before Wednesday is ....
12) The day comes directly before Thursday is ....
13) The day comes directly before Friday is ....
14) The day comes directly before Saturday is ....
15) The first day of the week is ....
16) The last day of the week is ....
17) Saturday , Sunday , ... , ... , ...
18) Wednesday , Thursday , ... , ... , ...
19) Monday , Tuesday , ... , ... , ...
20) Friday , Saturday , ... , ... , ...

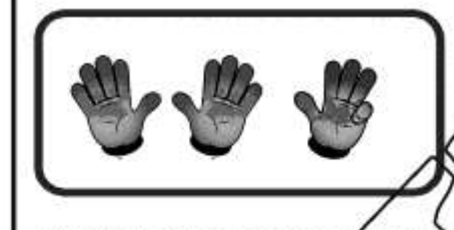
Write the Number :

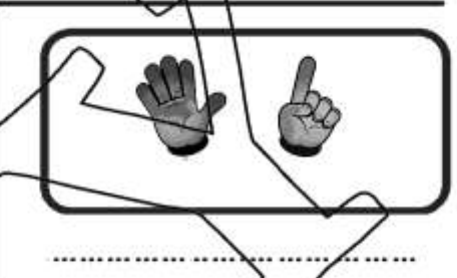

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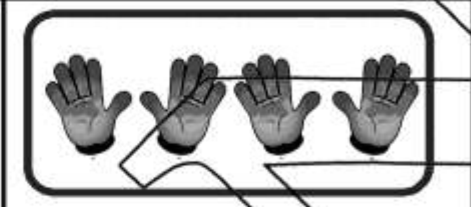

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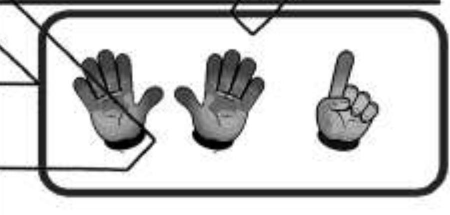

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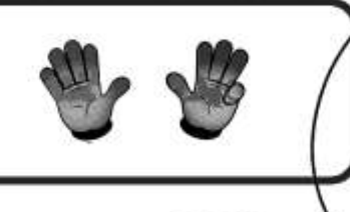

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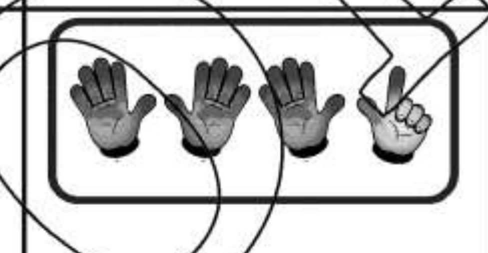

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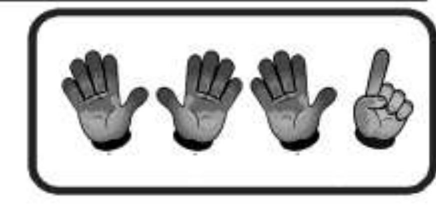

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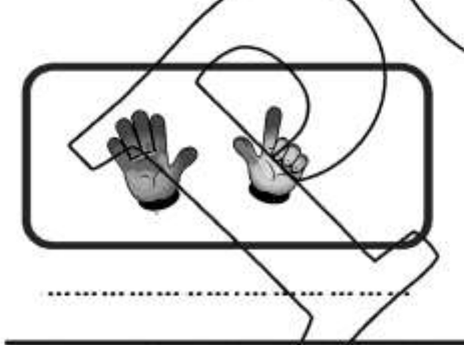

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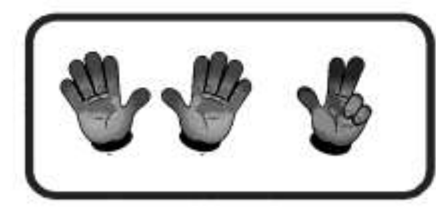


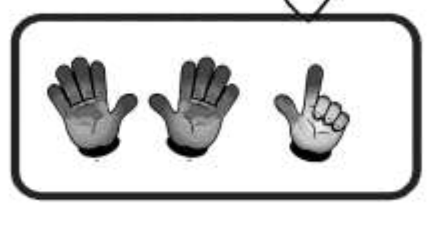




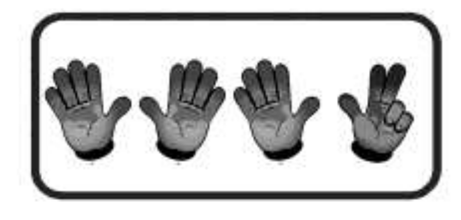

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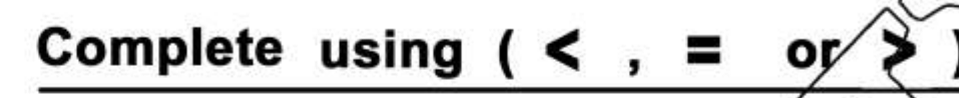

……………………………………


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……………………………………

Complet :

- The number just **after** 2 is ....
- The number just **after** 7 is ....
- The number just **before** 7 is ....
- The number just **before** 11 is ....
- The number just **after** 0 is ....



Complete using (< , = or >)

8 ☐ 3	2 ☐ 18	6 ☐ 4	1 ☐ 3
16 ☐ 18	4 ☐ 4	20 ☐ 12	17 ☐ 17



9 ☐ five	5 ☐ five	fifteen ☐ fourteen
6 ☐ six	15 ☐ fourteen	eight ☐ ten

Complete

9 = ☐	☐ = 12	13 > ☐	☐ < 17
9 > ☐	☐ < 12	☐ < 1	4 > ☐

six > ☐	☐ > seven	☐ > 12
six = ☐	eleven < ☐	ten > ☐

Complete

.... و .... و 15 و .... و .... و 18 و ....

.... و .... و 12 و 11 و .... و .... و 8

19 و 18 و .... و .... و 15 و .... و ....

7 و .... و .... و .... و 11 و 12 و ....

Put the following numbers in an ascending order

16 , 13 , 3 , 19 , 7

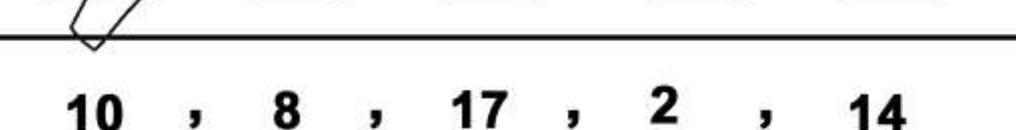


7 , 13 , 3 , 19 , 16

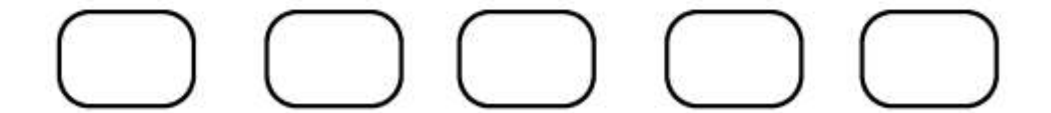


Put the following numbers in a descending order

11 , 4 , 14 , 0 , 18

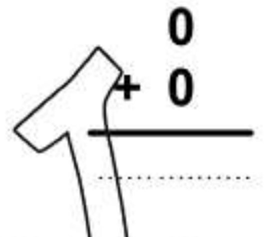


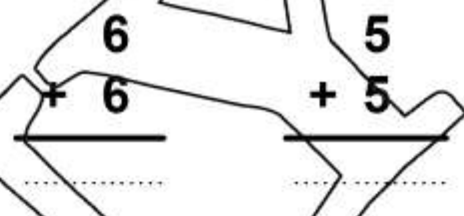
10 , 8 , 17 , 2 , 14



Exercise 10 Addition

Add





4 + 4	3 + 3	2 + 2	1 + 1	0 + 0
9 + 9	8 + 8	7 + 7	6 + 6	5 + 5
7 + 3	9 + 3	8 + 5	8 + 9	10 + 10
2 + 9	2 + 7	5 + 2	6 + 8	7 + 5
3 + 11	5 + 0	6 + 4	8 + 7	7 + 6
19 + 1	17 + 0	15 + 4	13 + 4	11 + 5
20 + 0	18 + 1	16 + 2	14 + 3	12 + 7

Add :

2 + 0 = ...

1 + 3 = ...

10 + 9 = ...

11 + 8 = ...

12 + 7 = ...

13 + 6 = ...

14 + 5 = ...

15 + 4 = ...

16 + 3 = ...

17 + 2 = ...

18 + 1 = ...

19 + 1 = ...

20 + 0 = ...

9 + 3 = ...

4 + 6 = ...

5 + 7 = ...

1 + 15 = ...

2 + 5 = ...

4 + 13 = ...

5 + 8 = ...

6 + 1 = ...

7 + 0 = ...

8 + 6 = ...

9 + 7 = ...

10 + 2 = ...

11 + 9 = ...

12 + 3 = ...

13 + 4 = ...

8 + 10 = ...

9 + 1 = ...

0 + 0 = ...

1 + 1 = ...

2 + 2 = ...

3 + 3 = ...

4 + 4 = ...

5 + 5 = ...

6 + 6 = ...

7 + 7 = ...

8 + 8 = ...

9 + 9 = ...

15 + 5 = ...

16 + 4 = ...

Complete :

1) The first day of the week is . . . .

2) The last day of the week is. . . . .

3) The day comes **after** Sunday is . . . .

4) The day comes **after** Friday is . . . .

5) The day comes **after** Wednesday is . . . .

6) The day comes **before** Monday is . . . .

7) The day comes **before** Thrusday is . . . .

8) The day comes **before** Saturday is . . . .

Complete :

Saturday , Sunday , Moday , ... , ...

Wednesday , Thursday , ... , ... Sunday

. . . . , ... , Monday , tuesday , wednesday

---

Complete :

1) The number just **after** 12 is ....

2) The number just **after** 19 is ....

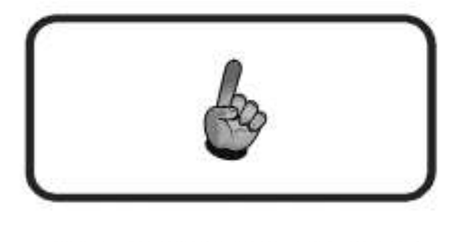
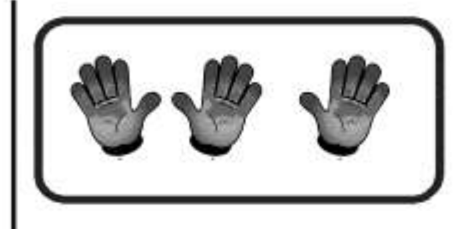
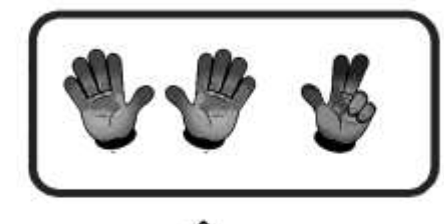
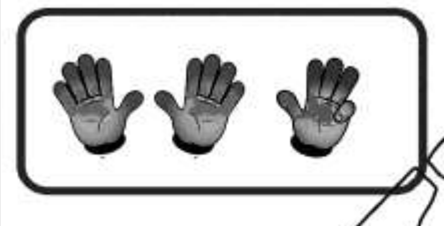
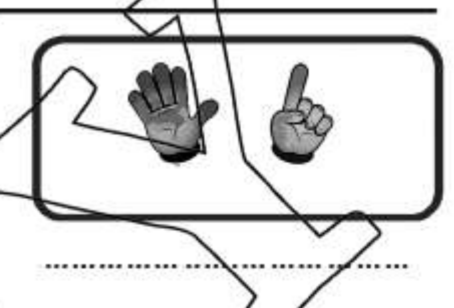
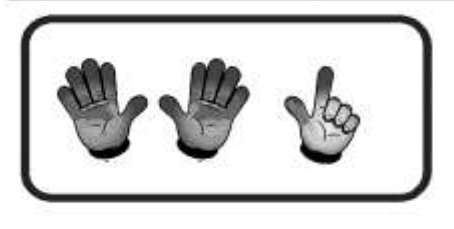
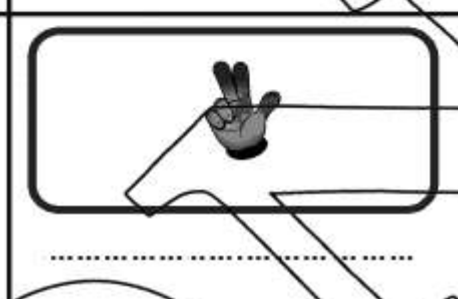
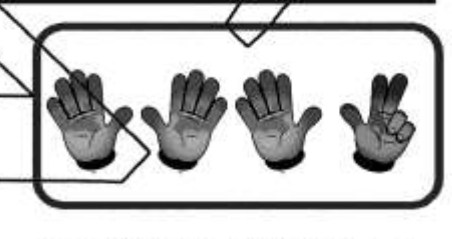
3) The number just **before** 10 is ....

4) The number just **before** 15 is ....

5) The number just **after** 8 is ....

6) The number just **before** 8 is ....

Write the Number :

		
....	....	....
		
....	....	....
		
....	....	....



Complete using (< , = or >)

8	☐	3	2	☐	18	6	☐	4	1	☐	3
6	☐	18	4	☐	14	20	☐	12	17	☐	17
16	☐	8	8	☐	5	0	☐	1	7	☐	11

9	☐	five	5	☐	five	fifteen	☐	fourteen
6	☐	six	5	☐	four	eighteen	☐	ten
4	☐	ten	15	☐	fourteen	eight	☐	ten

Complete

$9 = \square$	$\square = 12$	$13 > \square$	$\square < 17$
$9 > \square$	$\square < 12$	$\square < 1$	$4 > \square$

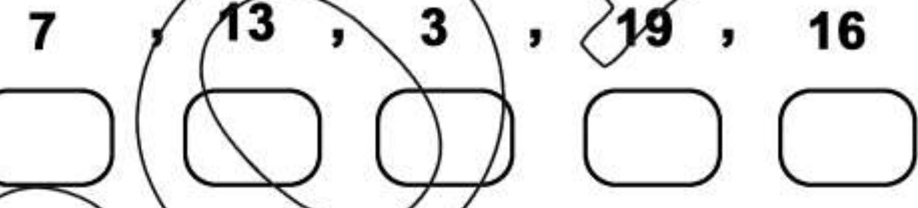
six $> \square$	$\square >$ seven	$\square > 12$
six $= \square$	eleven $< \square$	ten $> \square$

Put the following numbers in an ascending order

16 , 13 , 3 , 19 , 7

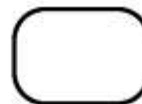
$\square$ $\square$ $\square$ $\square$ $\square$

7 , 13 , 3 , 19 , 16



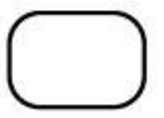
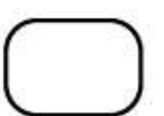
Put the following numbers in a descending order

11 , 4 , 14 , 0 , 18

10 , 8 , 17 , 2 , 14




Exercises on additon

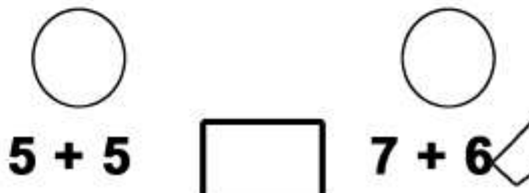
Complete using (< , = or >)



12 + 5 ☐ 13 + 7

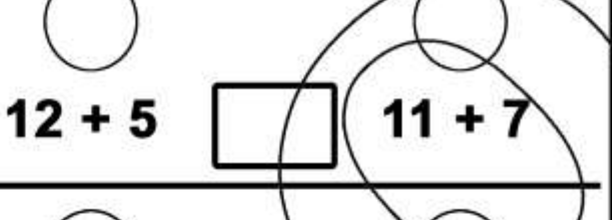


15 + 3 ☐ 8 + 8



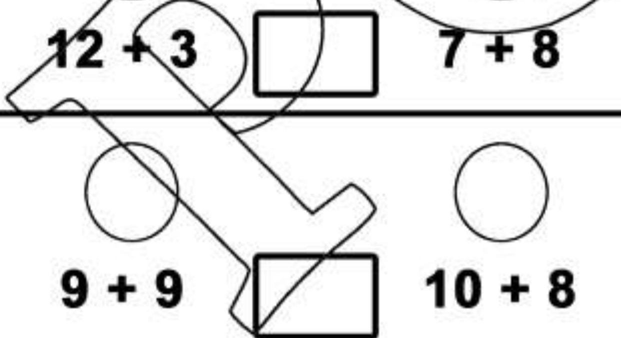
5 + 5 ☐ 7 + 6





12 + 5 ☐ 11 + 7

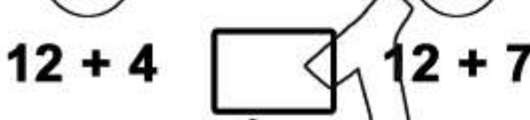
12 + 3 ☐ 7 + 8



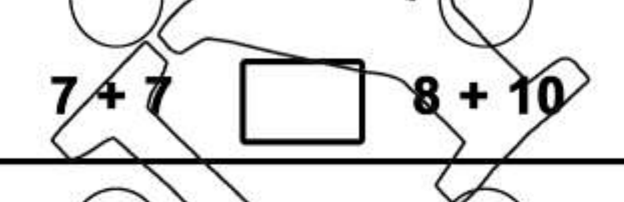
9 + 9 ☐ 10 + 8

15 + 0 ☐ 9 + 6





12 + 4 ☐ 12 + 7

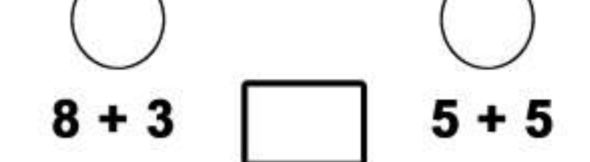


7 + 7 ☐ 8 + 10



10 + 10 ☐ 16 + 4

12 + 3 ☐ 15 + 0

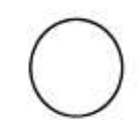
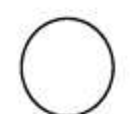
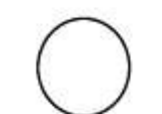


8 + 3 ☐ 5 + 5



12 + 4 ☐ 10 + 5

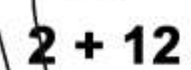
7 + 13 ☐ 18 + 2

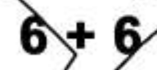
13 + 5	☐	eighteen	10 + 9	☐	twenty

14 + 3	☐	seven	sixteen	☐	2 + 12

fourteen	☐	15 + 5	Twelve	☐	6 + 6

Add

7 + 3 = ...	9 + 3 = ...	8 + 5 = ...	8 + 9 = ...	10 + 10 = ...
2 + 9 = ...	2 + 7 = ...	5 + 8 = ...	7 + 8 = ...	7 + 5 = ...
19 + 1 = ...	17 + 0 = ...	15 + 5 = ...	13 + 4 = ...	11 + 4 = ...
20 + 0 = ...	18 + 1 = ...	16 + 2 = ...	14 + 3 = ...	12 + 7 = ...

Add :

2 + 0 = ...	4 + 6 = ...	8 + 10 = ...
19 + 1 = ...	11 + 9 = ...	9 + 9 = ...
11 + 8 = ...	2 + 5 = ...	1 + 1 = ...
20 + 0 = ...	12 + 3 = ...	15 + 5 = ...
16 + 3 = ...	8 + 6 = ...	6 + 6 = ...
17 + 2 = ...	9 + 7 = ...	7 + 7 = ...

Put the following numbers in an ascending order
(from the smallest to the greatest)



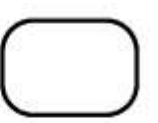


15 , 2 , 20 , 5 , 9



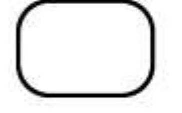
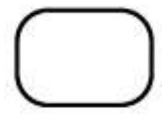
10 , 8 , 17 , 2 , 14





7 , 0 , 20 , 12 , 8



01210901817 - 01004201098

Put the following numbers in a descending order

(from the greatest to the smallest)

14 , 8 , 17 , 2 , 10

☐ ☐ ☐ ☐ ☐

---

7 , 13 , 3 , 19 , 16

☐ ☐ ☐ ☐ ☐

---

11 , 4 , 14 , 0 , 18

☐ ☐ ☐ ☐ ☐

Complete using (< , = or >)

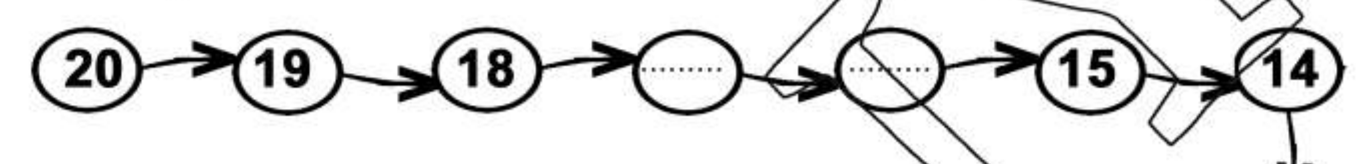
one	☐	4	17	☐	seven	twenty	☐	12
9	☐	five	5	☐	five	eight	☐	18
6	☐	six	15	☐	fourteen	zero	☐	0

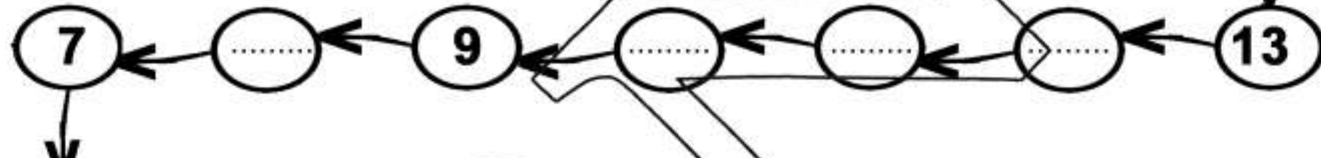
seven	☐	seventeen	twenty	☐	twelve
fifteen	☐	fourteen	six	☐	four

Complete

two < ☐	☐ < seven	☐ < 10
two > ☐	☐ > seven	☐ > 12
two = ☐	eleven < ☐	eight > ☐

Complete :







Complete :

Saturday , Sunday , Moday , ... , ...

Wednesday , Thursday , ... , ... Sunday

. . . . , ... , Monday , tuesday , wednesday

Complete :

1) The number just **after 12** is ....

2) The number just **after 19** is ....

3) The number just **before 10** is ....

4) The number just **before 15** is ....

Exercise 11

Components of the numbers

Complete The components of number :

2

0 + ... = 2
1 + ... = 2
2 + ... = 2

3

0 + ... = 3
1 + ... = 3
2 + ... = 3
3 + ... = 3

4

0 + ... = 4
1 + ... = 4
2 + ... = 4
3 + ... = 4
4 + ... = 4

5

0 + ... = 5
1 + ... = 5
2 + ... = 5
3 + ... = 5
4 + ... = 5
5 + ... = 5

6

0 + ... = 6
1 + ... = 6
2 + ... = 6
3 + ... = 6
4 + ... = 6
5 + ... = 6
6 + ... = 6

7

0 + ... = 7
1 + ... = 7
2 + ... = 7
3 + ... = 7
4 + ... = 7
5 + ... = 7
6 + ... = 7
7 + ... = 7

8

0 + ... = 8
1 + ... = 8
2 + ... = 8
3 + ... = 8
4 + ... = 8
5 + ... = 8
6 + ... = 8
7 + ... = 8
8 + ... = 8

9

0 + ... = 9
1 + ... = 9
2 + ... = 9
3 + ... = 9
4 + ... = 9
5 + ... = 9
6 + ... = 9
7 + ... = 9
8 + ... = 9
9 + ... = 9

Complete :

0 + ... = 1

1 + ... = 1

0 + ... = 2

1 + ... = 2

2 + ... = 2

0 + ... = 3

1 + ... = 3

2 + ... = 3

3 + ... = 3

0 + ... = 4

1 + ... = 4

2 + ... = 4

3 + ... = 4

4 + ... = 4

0 + ... = 5

1 + ... = 5

2 + ... = 5

3 + ... = 5

4 + ... = 5

5 + ... = 5

0 + ... = 6

1 + ... = 6

2 + ... = 6

3 + ... = 6

4 + ... = 6

5 + ... = 6

6 + ... = 6

0 + ... = 7

1 + ... = 7

2 + ... = 7

3 + ... = 7

4 + ... = 7

5 + ... = 7

6 + ... = 7

7 + ... = 7

0 + ... = 8

1 + ... = 8

2 + ... = 8

3 + ... = 8

4 + ... = 8

5 + ... = 8

6 + ... = 8

7 + ... = 8

8 + ... = 8

0 + ... = 9

1 + ... = 9

2 + ... = 9

3 + ... = 9

4 + ... = 9

5 + ... = 9

6 + ... = 9

7 + ... = 9

8 + ... = 9

9 + ... = 9

...... + 9 = 9

...... + 8 = 9

...... + 7 = 9

...... + 6 = 9

...... + 5 = 9

...... + 4 = 9

...... + 3 = 9

...... + 2 = 9

...... + 1 = 9

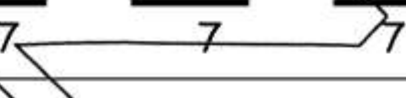
Complete

1	1	2	1	2	3	1
+	+	+	+	+	+	+ ......
2	3	3	4	4	4	5

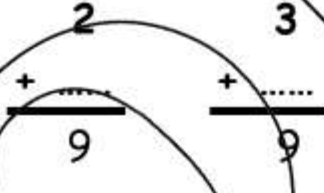
2	3	4	1	2	3	4
+	+	+	+	+	+	+ ......
5	5	5	6	6	6	6

5	1	2	3	4	5	6
+	+	+	+	+	+	+ ......
6	7	7	7	7	7	7

5	1	2	3	4	5	6
+	+	+	+	+	+	+ ......
6	7	7	7	7	7	7



5	1	2	3	4	8	9
+	+	+	+	+	+	+ ......
9	9	9	9	9	9	9



Add

3	4	2	6	5	1	7
+ 5	+ 2	+ 3	+ 2	+ 4	+ 7	+ 2
....	....	....	....	....	....	....

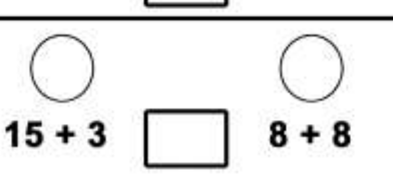
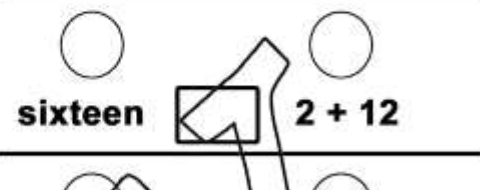
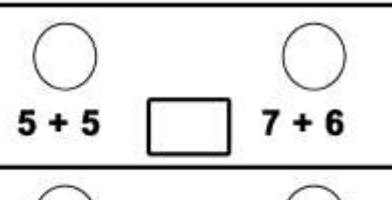
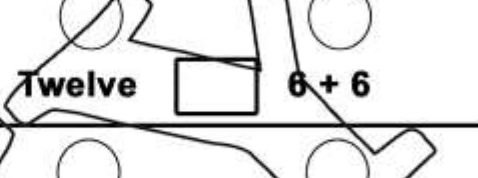
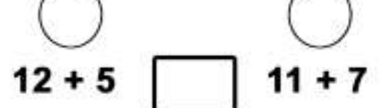
8	7	6	5	4	3	2
+ 1	+ 1	+ 2	+ 1	+ 3	+ 3	+ 2
....	....	....	....	....	....	....

3 + 3 = ... 4 + 4 = ... 1 + 1 = ...

4 + 2 = ... 5 + 3 = ... 7 + 2 = ...

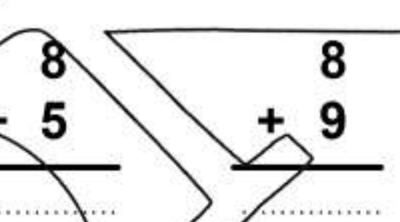
3 + 2 = ... 5 + 1 = ... 4 + 3 = ...

Complete using (< , = or >)

12 + 5	☐	13 + 7	12 + 4	☐	12 + 7	10 + 9	☐	twenty
15 + 3	☐	8 + 8	7 + 7	☐	8 + 10	sixteen	☐	2 + 12
5 + 5	☐	7 + 6	10 + 10	☐	16 + 4	Twelve	☐	6 + 6
12 + 5	☐	11 + 7	12 + 3	☐	15 + 0	Twelve	☐	6 + 12

Add :



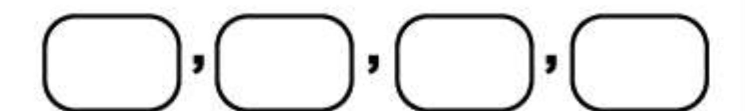
7 + 3 = ...	9 + 3 = ...	8 + 5 = ...	8 + 9 = ...	10 + 10 = ...
2 + 9 = ...	2 + 7 = ...	5 + 8 = ...	7 + 8 = ...	7 + 5 = ...

2 + 0 = ...	4 + 6 = ...	8 + 10 = ...
19 + 1 = ...	11 + 9 = ...	9 + 9 = ...
11 + 8 = ...	2 + 5 = ...	1 + 1 = ...
20 + 0 = ...	12 + 3 = ...	15 + 5 = ...

Put the following numbers in

an ascending order

8 , 17 , 2 , 10



7 , 13 , 3 , 19



a descending order

4 , 14 , 0 , 18



15 , 2 , 20 , 5



Complete :

1) The first day of the week is . . . .

2) The last day of the week is. . . . .

3) The day comes **before** Saturday is . . . .

4) The day comes **after** Friday is . . . .

Complete :

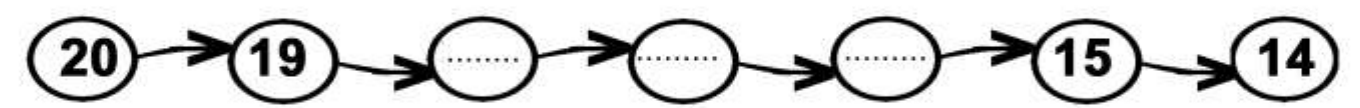
1) The number just **after** 12 is ....

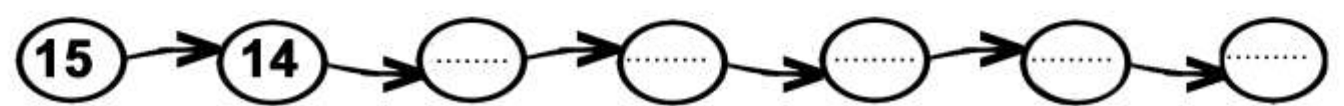
2) The number just **before** 12 is ....

3) The number just **after** 15 is ....

4) The number just **before** 15 is ....

Complete :





Exercise 10

Subtraction
(using countdown)

10 − 2 = ...	5 − 3 = ...	7 − 5 = ...	9 − 4 = ...	8 − 2 = ...
3 − 0 = ...	6 − 5 = ...	4 − 4 = ...	8 − 3 = ...	9 − 8 = ...
17 − 6 = ...	12 − 9 = ...	15 − 9 = ...	13 − 3 = ...	19 − 8 = ...
9 − 3 = ...	8 − 6 = ...	7 − 4 = ...	6 − 0 = ...	5 − 5 = ...
12 − 6 = ...	14 − 7 = ...	20 − 7 = ...	15 − 15 = ...	20 − 3 = ...
13 − 3 = ...	12 − 4 = ...	10 − 9 = ...	10 − 3 = ...	11 − 5 = ...
16 − 9 = ...	12 − 11 = ...	7 − 6 = ...	3 − 1 = ...	9 − 5 = ...
11 − 9 = ...	13 − 6 = ...	15 − 8 = ...	17 − 10 = ...	19 − 7 = ...
7 − 2 = ...	2 − 0 = ...	4 − 4 = ...	6 − 0 = ...	8 − 8 = ...

Subtract:

1 – 1 = ...

2 – 1 = ...

3 – 2 = ...

4 – 4 = ...

5 – 2 = ...

6 – 3 = ...

7 – 4 = ...

8 – 5 = ...

9 – 9 = ...

10 – 7 = ...

11 – 8 = ...

12 – 6 = ...

13 – 2 = ...

14 – 3 = ...

15 – 5 = ...

16 – 9 = ...

17 – 5 = ...

18 – 7 = ...

19 – 9 = ...

20 – 2 = ...

2 – 0 = ...

3 – 1 = ...

4 – 2 = ...

5 – 4 = ...

6 – 1 = ...

7 – 5 = ...

8 – 3 = ...

9 – 1 = ...

10 – 2 = ...

11 – 5 = ...

12 – 5 = ...

13 – 6 = ...

14 – 7 = ...

15 – 1 = ...

16 – 4 = ...

17 – 9 = ...

18 – 8 = ...

19 – 5 = ...

20 – 9 = ...

5 – 5 = ...

7 – 0 = ...

9 – 7 = ...

11 – 9 = ...

13 – 7 = ...

15 – 8 = ...

17 – 6 = ...

19 – 8 = ...

20 – 0 = ...

Complete The components of number :

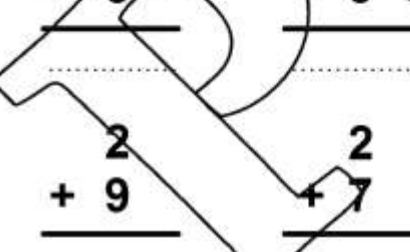
0 + ……… = 2
1 + ……… = 2
2 + ……… = 2
0 + ……… = 3
1 + ……… = 3
2 + ……… = 3
3 + ……… = 3
0 + ……… = 4
1 + ……… = 4
2 + ……… = 4
3 + ……… = 4
4 + ……… = 4

0 + ……… = 5
1 + ……… = 5
2 + ……… = 5
3 + ……… = 5
4 + ……… = 5
5 + ……… = 5
0 + ……… = 6
1 + ……… = 6
2 + ……… = 6
3 + ……… = 6
4 + ……… = 6
5 + ……… = 6
6 + ……… = 6

0 + ……… = 7
1 + ……… = 7
2 + ……… = 7
3 + ……… = 7
4 + ……… = 7
5 + ……… = 7
6 + ……… = 7
7 + ……… = 7
0 + ……… = 8
1 + ……… = 8
2 + ……… = 8
3 + ……… = 8
4 + ……… = 8
5 + ……… = 8

6 + ……… = 8
7 + ……… = 8
8 + ……… = 8
0 + ……… = 9
1 + ……… = 9
2 + ……… = 9
3 + ……… = 9
4 + ……… = 9
5 + ……… = 9
6 + ……… = 9
7 + ……… = 9
8 + ……… = 9
9 + ……… = 9

Add :



7	9	8	8	10
+ 3	+ 3	+ 5	+ 9	+ 10
………	………	………	………	………

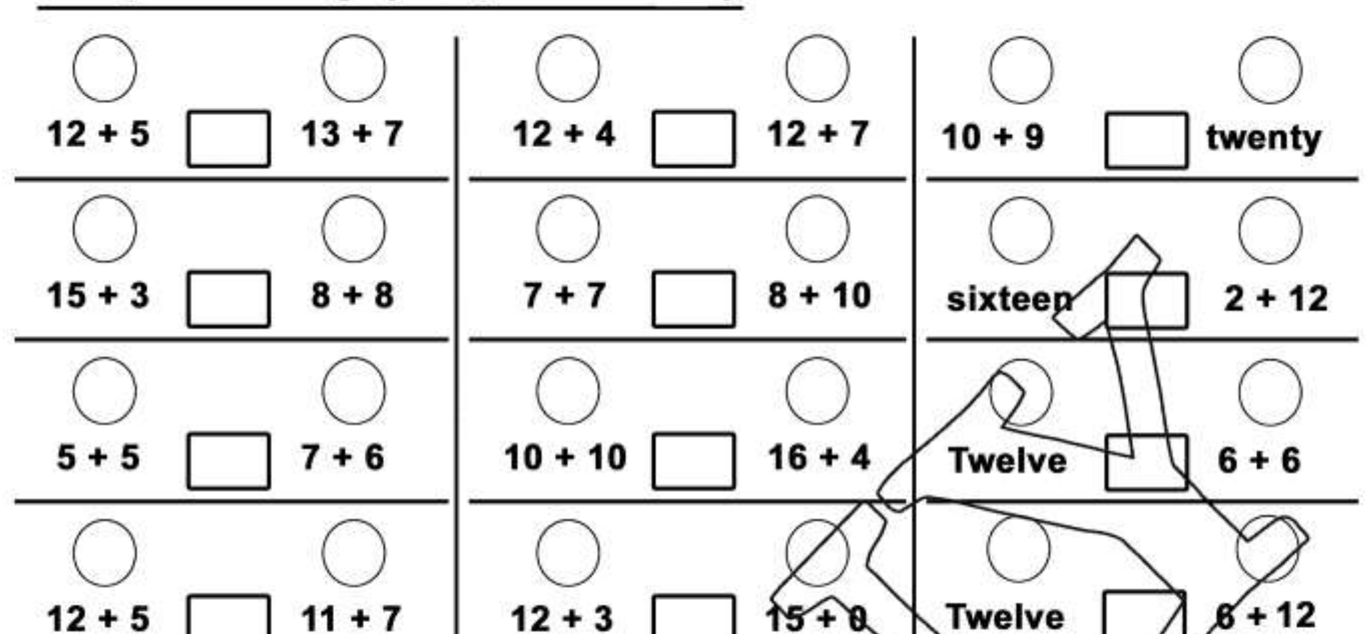
2	2	5	7	7
+ 9	+ 7	+ 8	+ 8	+ 5
………	………	………	………	………

19 + 1 = ………
11 + 8 = ………
20 + 0 = ………

11 + 9 = ………
2 + 5 = ………
12 + 3 = ………

9 + 9 = ………
1 + 1 = ………
15 + 5 = ………

Complete using (< , = or >)



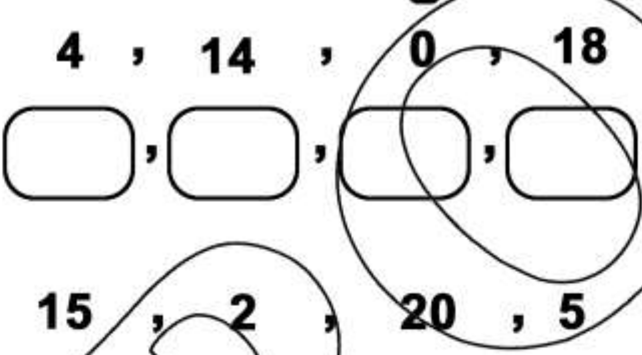
12 + 5 ☐ 13 + 7	12 + 4 ☐ 12 + 7	10 + 9 ☐ twenty
15 + 3 ☐ 8 + 8	7 + 7 ☐ 8 + 10	sixteen ☐ 2 + 12
5 + 5 ☐ 7 + 6	10 + 10 ☐ 16 + 4	Twelve ☐ 6 + 6
12 + 5 ☐ 11 + 7	12 + 3 ☐ 15 + 0	Twelve ☐ 6 + 12

Put the following numbers in

an ascending order

4 , 14 , 0 , 18

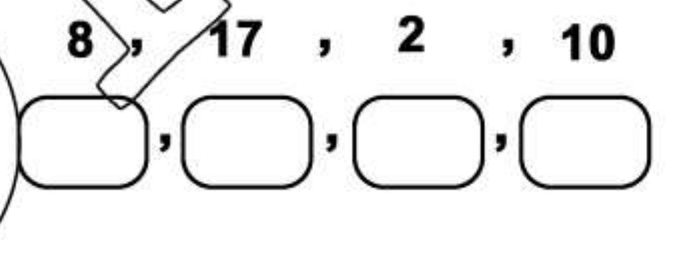
15 , 2 , 20 , 5



a descending order

8 , 17 , 2 , 10

7 , 13 , 3 , 19



Complete :

Saturday , Sunday , Moday , ... , ...

Wednesday , Thursday , ... , ... Sunday

. . . . , ... , Monday , tuesday , wednesday

Complete :

1) The number just **after** 12 is ....

2) The number just **after** 19 is ....

3) The number just **before** 10 is ....

4) The number just **before** 15 is ....

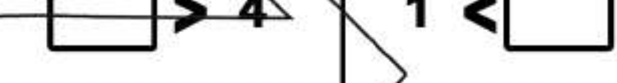
5) The number just **after** 8 is ....

6) The number just **before** 8 is ....

Complete


8 < ☐


☐ > 18


☐ > 4

1 < ☐

8 > ☐

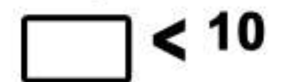

☐ < 18

☐ < 4


1 > ☐


two < ☐

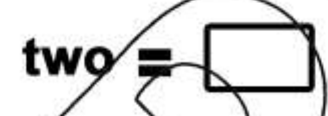

☐ < seven


☐ < 10


two > ☐


☐ > seven

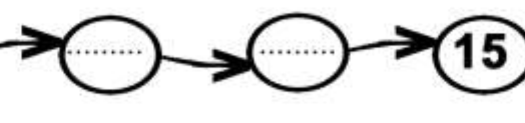
☐ > 12


two = ☐

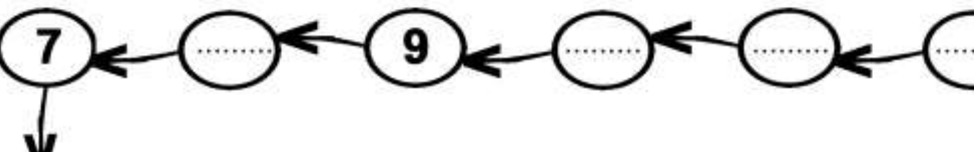
eleven < ☐

eight > ☐

Complete :



20 → 19 → 18 → .... → .... → 15 → 14

↓


7 ← .... ← 9 ← .... ← .... ← .... ← 13

↓

6 → .... → .... → 3 → 2 → .... → ....

Exercises on Addition & Subtraction

Match:

2 + 2	3 + 3	4 + 4	5 + 5	6 + 6
8 - 2	15 - 11	17 - 5	12 - 4	15 - 5

---

3 + 2	4 + 3	7 + 2	5 + 6	7 + 6
18 - 9	15 - 5	15 - 8	18 - 5	15 - 4

---

10 + 4	13 + 2	8 + 8	14 + 3	9 + 9
20 - 5	16 - 2	20 - 3	20 - 4	18 - 0

---

1 + 1	2 + 1	2 + 2	3 + 2	3 + 3
7 - 4	10 - 5	6 - 4	10 - 4	10 - 6

Complete using (< , = or >)



12 − 5	☐	13 − 7	12 + 4	☐	12 + 7
15 − 3	☐	8 − 8	7 + 7	☐	8 + 10
5 − 5	☐	7 − 6	10 + 10	☐	16 − 4
12 − 8	☐	11 − 7	12 − 3	☐	15 + 0
12 + 3	☐	7 + 8	8 − 3	☐	5 + 3
9 + 9	☐	10 − 8	12 + 4	☐	12 + 5
15 − 0	☐	9 + 6	7 + 9	☐	18 − 2



Complete

$11 + 8 < \square$	$3 - 2 < \square$	$2 + 5 < \square$
$16 + 3 > \square$	$8 - 5 > \square$	$3 + 3 > \square$
$7 + 0 = \square$	$13 - 2 = \square$	$6 - 1 = \square$
$4 + 4 > \square$	$16 - 9 > \square$	$8 - 3 > \square$
$\square > 1 + 15$	$\square > 10 - 2$	$\square > 15 - 8$
$\square < 8 + 6$	$\square < 12 - 5$	$\square < 20 - 0$
$\square = 7 + 7$	$\square = 19 - 8$	$\square = 15 + 5$
$\square < 20 + 0$	$\square < 13 - 6$	$\square < 12 + 3$

Find

15 + 4 = …………	7 + 0 = …………	15 – 1 = ……
16 + 3 = …………	8 + 6 = …………	16 – 4 = ……
17 + 2 = …………	12 – 6 = ……	17 – 9 = ……
18 + 1 = …………	13 – 2 = ……	18 – 8 = ……
19 + 1 = …………	14 – 3 = ……	19 – 5 = ……

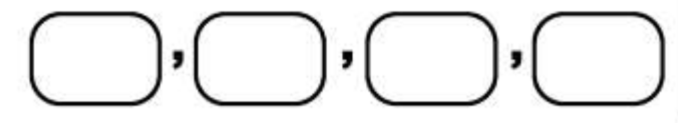
Put the following numbers in

an **ascending** order

4 , 14 , 0 , 18



15 , 2 , 20 , 5



a **descending** order

8 , 17 , 2 , 10



7 , 13 , 3 , 19



Complete :

Saturday , Sunday , Moday , ... , ...

Wednesday , Thursday , ... , ... Sunday

. . . . , ... , Monday , tuesday , wednesday

Complete :

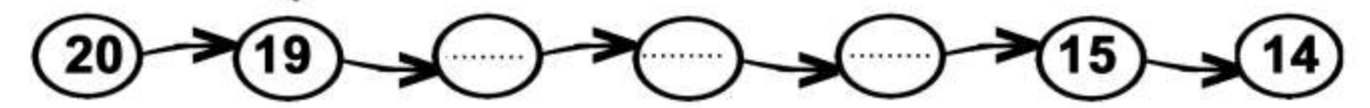
1) The number just **after** 19 is ....

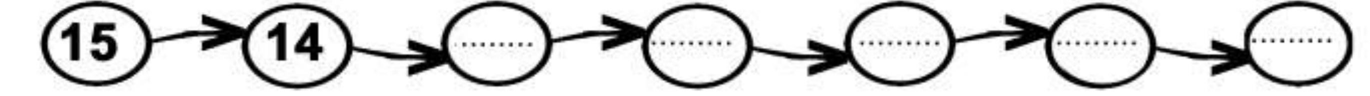
2) The number just **before** 19 is ....

3) The number just **after** 7 is ....

4) The number just **before** 7 is ....

Complete :





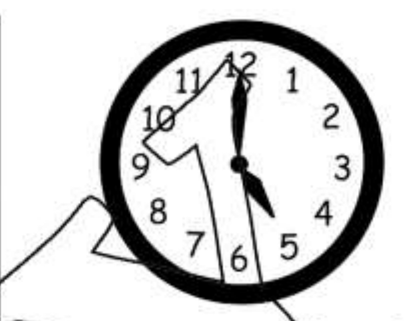
Exercise 13

Analog clock

Write the time :


It's ..... O'clock


It's ..... O'clock

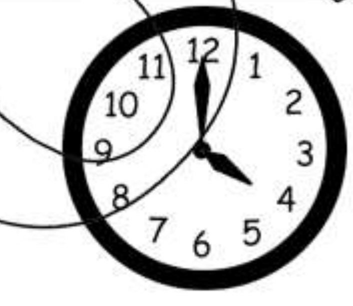

It's ..... O'clock


It's ..... O'clock


It's ..... O'clock


It's ..... O'clock


It's ..... O'clock


It's ..... O'clock

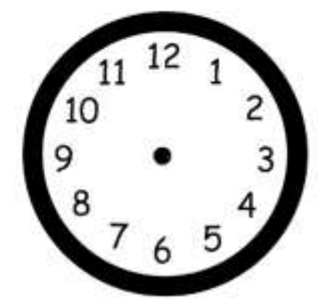
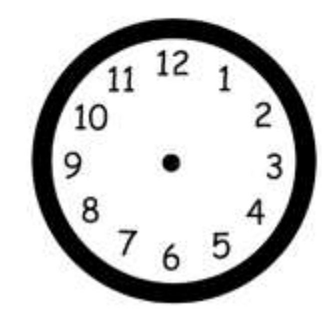
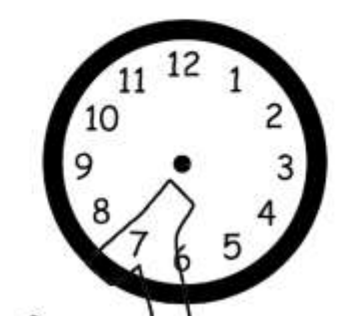
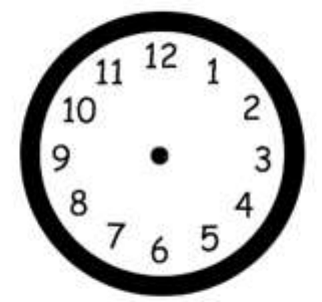
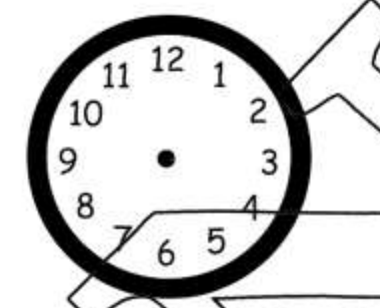
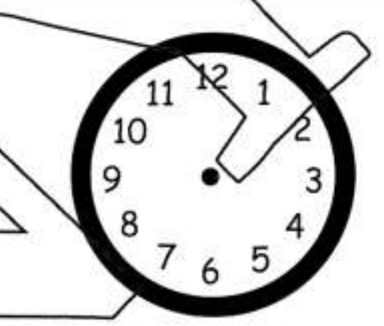
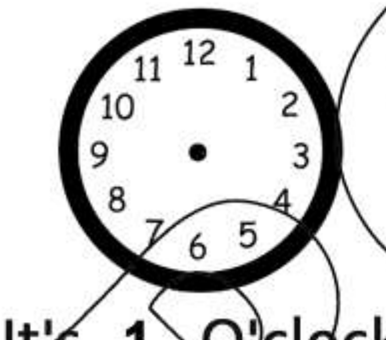
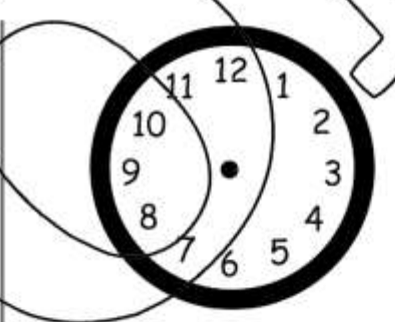
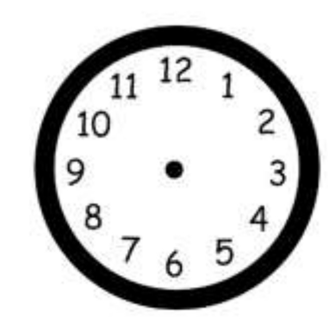
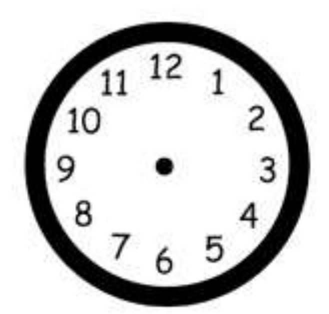

It's ..... O'clock


It's ..... O'clock


It's ..... O'clock


It's ..... O'clock

Draw the hands :

 It's **2** O'clock	 It's **4** O'clock	 It's **6** O'clock
 It's **8** O'clock	 It's **10** O'clock	 It's **12** O'clock
 It's **1** O'clock	 It's **3** O'clock	 It's **5** O'clock
 It's **7** O'clock	 It's **9** O'clock	 It's **11** O'clock

Find the result :

7 + 8 = ...

15 – 9 = ...

12	9	11
+ 5	+ 7	– 5
....	....	....

Choose the correct answer :

a) Thirteen = ... (13 , 3 , 12)

b) The number comes after 12 is .... (11 , 13 , 20)

c) The day after Sunday is .... (Saturday , Monday , Friday)

d) The first day of the week is .... (Saturday , Monday , Friday)

e) 2 + 3 > .... (4 , 5 , 6)

Complete :

a) 3 + 8 < ....

b) The number comes before 20 is ....

c) Monday , ... , Wednesday , Thursday , ...

d) 16 = ... (in letters)

e) ***** **** the number of stars is ....

Arrange in a descending order : 18 , 10 , 5 , 13 , 9

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 5 + 7 ☐ 19 – 7

b) 8 – 8 ☐ 8 + 8

c) 11 + 5 ☐ 20 – 6

d) Sixteen ☐ 12 + 6

e) 7 + 9 ☐ Thirteen

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Match:

2 + 2	3 + 3	4 + 4	5 + 5	6 + 6
8 - 2	15 - 11	17 - 5	12 - 4	15 - 5

Choose the correct answer :

a) Sixteen = ... (14 , 15 , 16)

b) The number comes before 16 is .... (15 , 14 , 17)

c) The day before Sunday is .... (Saturday , Monday , Friday)

d) 8 + ... = 10 (3 , 2 , 1)

e) 5 + 5 > .... (11 , 10 , 9)

Complete :

a) 19 – 7 < ....

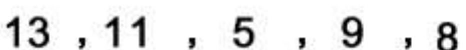
b) The number comes after 18 is ....

c) Wednesday , ... , Friday , ...

d) 20 = ... (in letters)

e) the number of pens is ....

Arrange in an ascending order :



13 , 11 , 5 , 9 , 8

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 19 - 9 ☐ 6 + 4

b) 13 + 3 ☐ 18 - 5

c) Fifteen ☐ Eleven

d) Nineteen ☐ 5 + 14

e) 10 + 10 ☐ 7 + 6

Digital clock

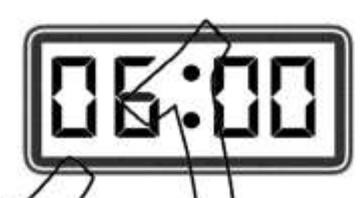
Write the time :



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock

10:00

It's ..... O'clock



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock



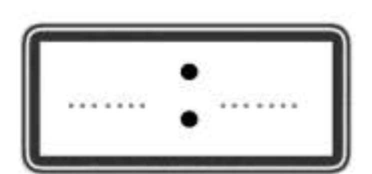
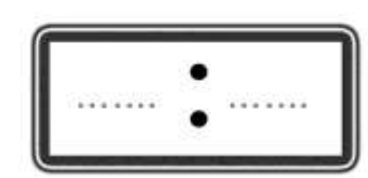
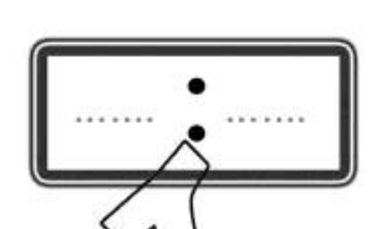
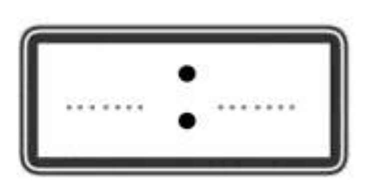
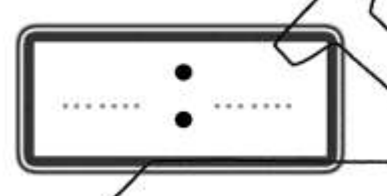
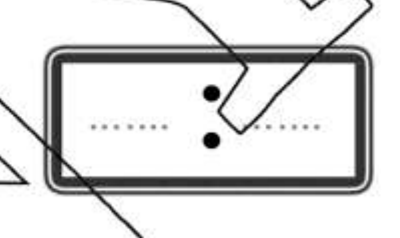
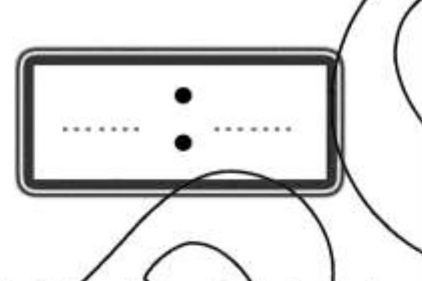
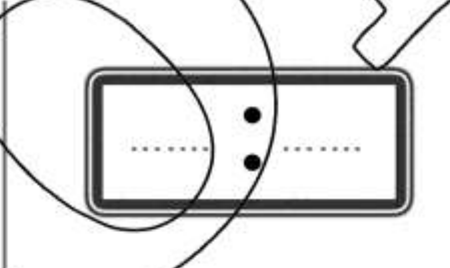
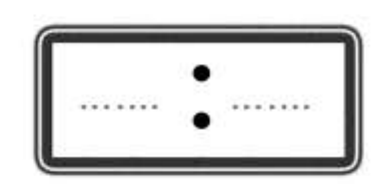
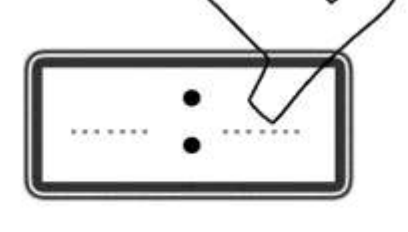
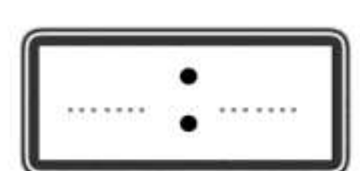
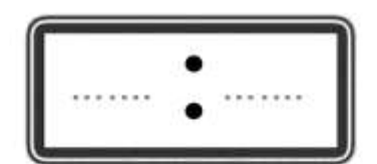
It's ..... O'clock



It's ..... O'clock

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Complete:

 It's **2** O'clock	 It's **4** O'clock	 It's **6** O'clock
 It's **8** O'clock	 It's **10** O'clock	 It's **12** O'clock
 It's **1** O'clock	 It's **3** O'clock	 It's **5** O'clock
 It's **7** O'clock	 It's **9** O'clock	 It's **11** O'clock

Find the result :

8 + 9 = ... 12 + 5 = ... 9 − 5 = ...

15 − 7 = ... 11 + 7 = ... 19 − 8 = ...

Choose the correct answer :

a. Thirteen = ... (13 , 3 , 12)

b. The number comes after 11 is .... (12 , 13 , 20)

c. The day after Sunday is .... (Saturday , Monday, Friday)

d. The first day of the week is .... (Saturday , Monday, Friday)

e. 2 + 3 > .... (4 , 5 , 6)

Complete :

a. 3 + 8 < ....

b. The number comes before 13 is ....

c. Monday , ... , Wednesday , Thursday , ...

d. 18 = ... (in letters)

e.  the number of stars is ....

Arrange in a descending order : 18 , 0 , 15 , 3 , 19

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a. 5 + 7 ☐ 19 − 7

b. 8 − 8 ☐ 8 + 8

d. Sixteen ☐ 12 + 6

e. 7 + 9 ☐ Thirteen

Write the time :



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock

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Match:

2 + 2	3 + 3	4 + 4	5 + 5	6 + 6
8 - 2	15 - 11	17 - 5	12 - 4	15 - 5

Choose the correct answer :

a) Sixteen = ... (14 , 15 , 16)

b) The number comes before 17 is .... (15 , 14 , 16)

c) The day before Sunday is .... (Saturday , Monday , Friday)

d) 2 + ... = 10 (3 , 8 , 1)

e) 5 + 5 > .... (11 , 10 , 9)

Complete :

a) 19 – 5 < ....

b) The number comes after 19 is ....

c) Wednesday , ... , Friday , ...

d) 20 = ... (in letters)

e) the number of pens is ....

Arrange in an ascending order : 3 , 1 , 15 , 19 , 8

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) Fifteen ☐ Eleven

b) 13 + 3 ☐ 18 - 5

d) Nineteen ☐ 5 + 14

e) 10 + 10 ☐ 7 + 6

Write the time :



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock

Exercise 14

Number from 21 to 29

Write the number in words (letters)

24 : .... 20 : .... 27 : ....

21 : .... 25 : .... 15 : ....

28 : .... 22 : .... 23 : ....

26 : .... 29 : .... 17 : ....

Write the number in digits :

Twenty one : .... Twenty nine : .... Twenty two : ....

Twenty three : .... Twenty four : .... Twenty six : ....

Twenty five : .... Fifteen : .... Twenty eight : ....

Twenty seven : .... seventeen : .... Twenty : ....

Complete :

20 , 21 , 22 , 23 , ... , ... , ... , ...

29 , 28 , 27 , 26 , ... , ... , ... , ...

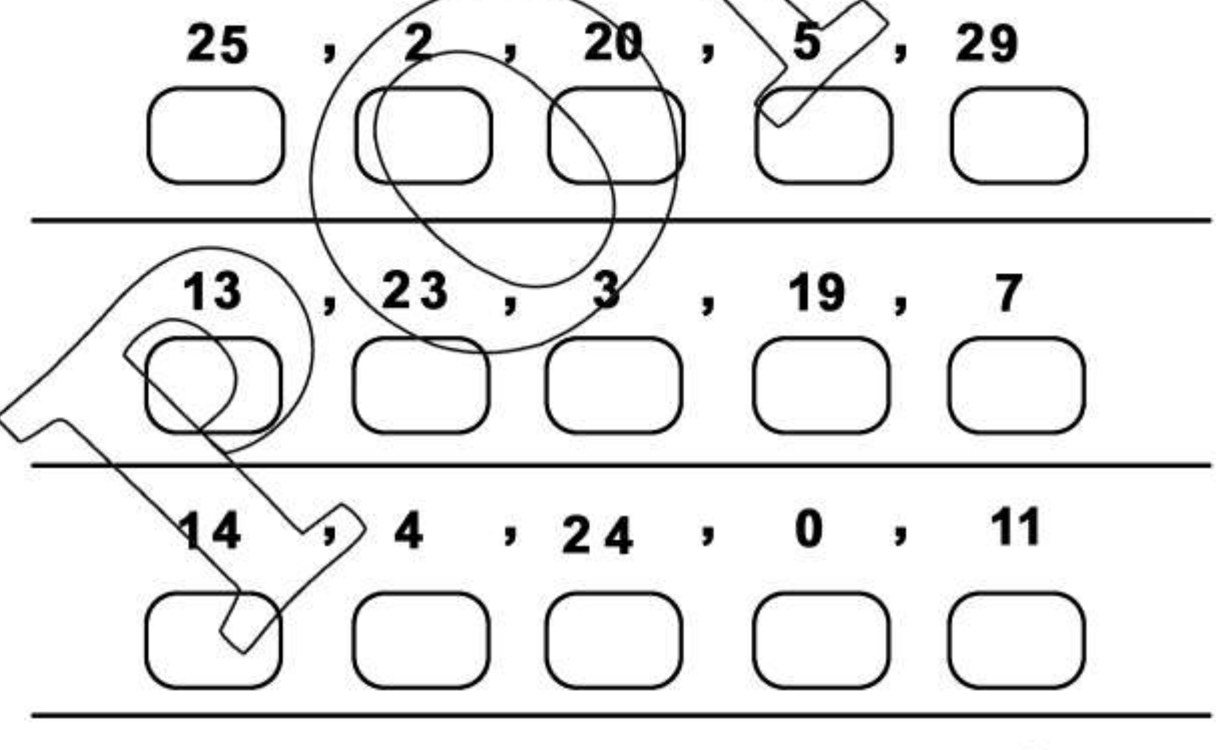
16 , 17 , 18 , 19 , ... , ... , ... , ...

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Complet :

- The number just **after** **20** is ....
- The number just **after** **28** is ....
- The number just **before** **21** is ....
- The number just **before** **24** is ....
- The number just **after** **19** is ....
- The number just **before** **27** is ....
- The number just **after** **22** is ....
- The number just **before** **26** is ....

Put the following numbers in an ascending order

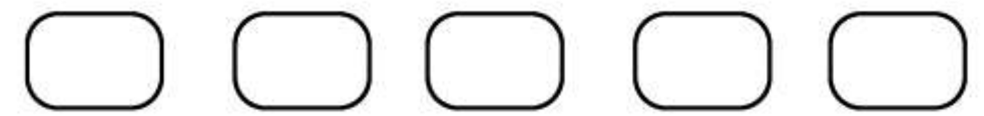


25 , 2 , 20 , 5 , 29

13 , 23 , 3 , 19 , 7

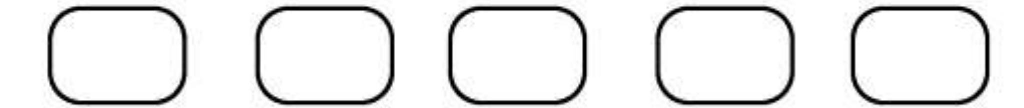
14 , 4 , 24 , 0 , 11

20 , 28 , 17 , 2 , 24

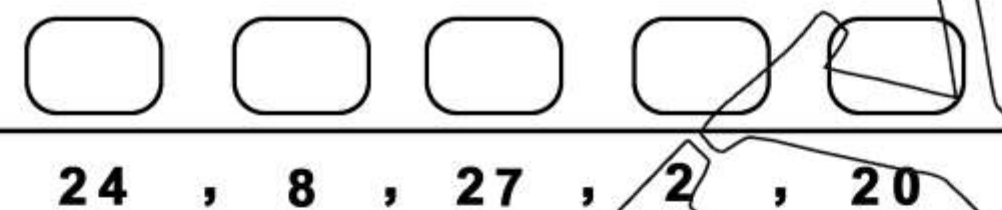


Put the following numbers in a **descending** order

28 , 0 , 20 , 12 , 27

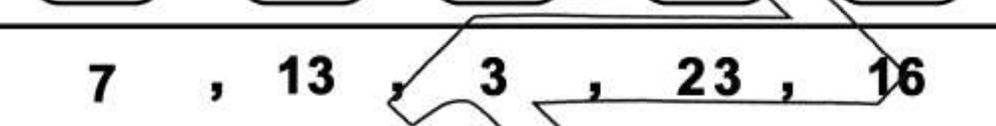


6 , 19 , 3 , 13 , 8

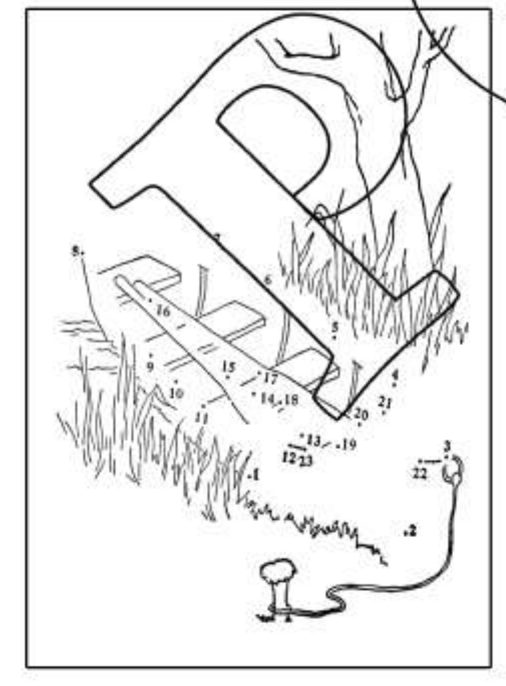


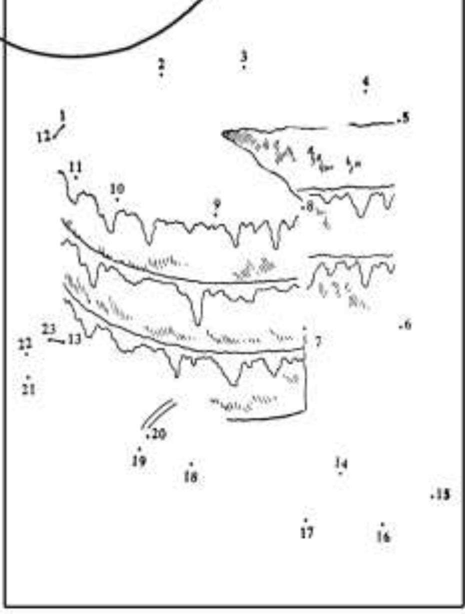
24 , 8 , 27 , 2 , 20

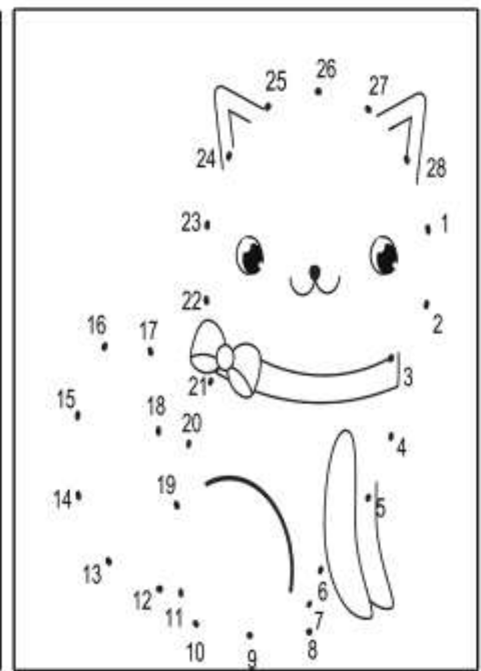
7 , 13 , 3 , 23 , 16



Join the dots :







Find the result :

18 + 2 = ...

18 – 2 = ...

12	13	20
+ 8	+ 5	– 7
....	....	....

Choose the correct answer :

a) Twenty five = ... (15 , 5 , 25)

b) The number after 28 is .... (27 , 29 , 19)

c) 5 + 9 > ..... (14 , 13 , 15)

d) 5 + ... = 12 (6 , 7 , 8)

e) the day after friday is .... (Thursday , Saturday , Sunday)

Complete :

a) 25 , 24 , 23 , ... , ... , ... , ...

b) The day comes after Monday is ....

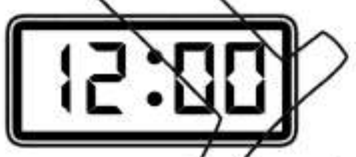
c) 28 = ... (in words)

d) the number of pens is ....

Arrange in a descending order : 13 , 11 , 15 , 9 , 18

.... , ... , ... , ... , ...

Write the time :



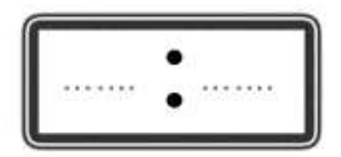
It's ..... O'clock

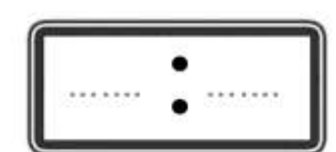


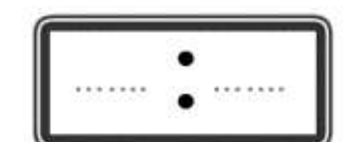
It's ..... O'clock



It's ..... O'clock


It's 2 O'clock


It's 8 O'clock


It's 6 O'clock

Exercise 15 Numbers from 30 to 50

Write the number in words (letters)

32 : .... 40 : .... 36 : ....

28 : .... 49 : .... 41 : ....

50 : .... 27 : .... 18 : ....

20 : .... 8 : .... 44 : ....

Write the number in digits :

thirteen : .... forty one : .... thirty nine : ....

fourteen : .... twenty six : .... forty two : ....

nineteen : .... thirty three : .... fifteen : ....

seven : .... forty two : .... thirty one : ....

Complete :

27 , 28 , 29 , ..., ..., ..., ...

36 , 37 , 38 , ..., ..., ..., ...

45 , 44 , 43 , ..., ..., ..., ...

34 , 33 , 32 , ..., ..., ..., ...

Complet :

- The number just **after 29** is ....
- The number just **after 49** is ....
- The number just **before 25** is ....
- The number just **before 20** is ....
- The number just **after 30** is ....
- The number just **before 30** is ....
- The number just **after 16** is ....
- The number just **before 41** is ....

Put the following numbers in

a **descending** order

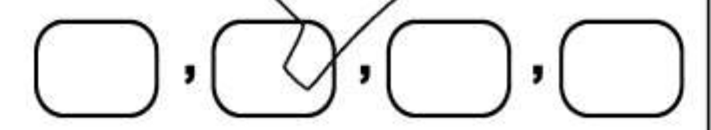
25 , 35 , 15 , 28



12 , 20 , 2 , 32



15 , 8 , 48 , 27

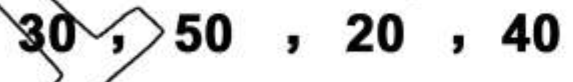


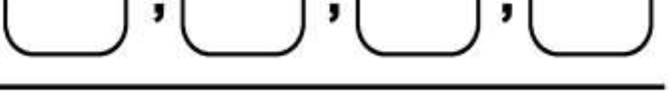
27 , 17 , 7 , 20



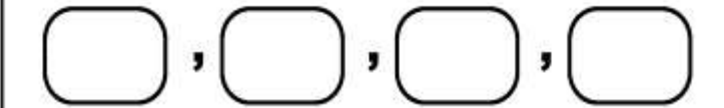
an **ascending** order

30 , 50 , 20 , 40





40 , 14 , 44 , 24



18 , 15 , 11 , 17



13 , 33 , 3 , 30

Complete using (< , = or >)

14	☐	18	12	☐	fifteen	eighteen	☐	28
13	☐	23	26	☐	thirty one	forty eight	☐	48
30	☐	13	24	☐	forty two	forty tree	☐	34
46	☐	50	15	☐	fifty	eighteen	☐	18
49	☐	39	16	☐	thirty six	seventeen	☐	21
25	☐	30	42	☐	twelve	thirty four	☐	43

Find

15 + 4 = ...	7 + 0 = ...	15 – 1 = ...
16 + 3 = ...	8 + 6 = ...	16 – 4 = ...
17 + 2 = ...	12 – 6 = ...	17 – 9 = ...
18 + 1 = ...	13 – 2 = ...	18 – 8 = ...
19 + 1 = ...	14 – 3 = ...	19 – 5 = ...
16 + 3 = ...	13 – 9 = ...	9 – 9 = ...

Find the result :

18 + 2 = ...

20 − 7 = ...

15	12	16
+ 3	+ 3	− 8
....	....	....

Choose the correct answer :

a) Forty six = ... (14 , 64 , 46)

b) The number comes after 39 is ..... (38 , 40 , 41)

c) The day before Tuesday is .... (Sunday , Monday , Friday)

d) 3 + ... > 8 (4 , 5 , 6)

e) .... - 5 = 5 (0 , 10 , 15)

Complete :

a) 37 , 38 , 39 , ... , ... , ... , ...

b) 49 (in words) : ....

c) Thirty one (in digits) : ....

d) The number comes before 50 is ....

e) ***** ***** ***** *** The number of stars is ....

Arrange in a descending order : 45 , 50 , 23 , 15 , 36

.... , ... , ... , ... , ...

Complete using (< , = or >) :

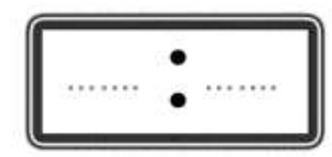
a) 6 + 5 ☐ Twenty one

b) 11 + 3 ☐ Forty

d) 20 - 8 ☐ Twenty eight

e) 7 + 6 ☐ Thirty one

Write the time :

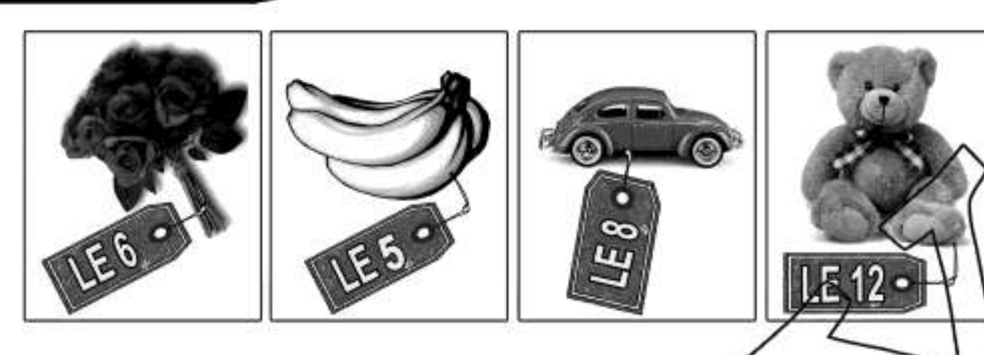


It's 2 O'clock

...... : ......

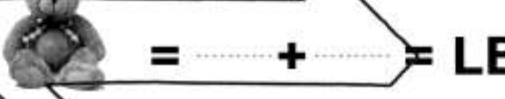
It's 6 O'clock

Exercise 16 Word Problems



Comlete :

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**



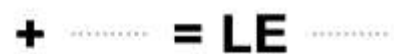
The price of  **and** **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **,**  **and** 

= .... + ... + ... = LE ....















Comlete :

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **and**  **= .... + ... = LE ....**

The price of  **,** **and** 

= .... + ... + ... = LE ....

The price of  **,**  **and** 

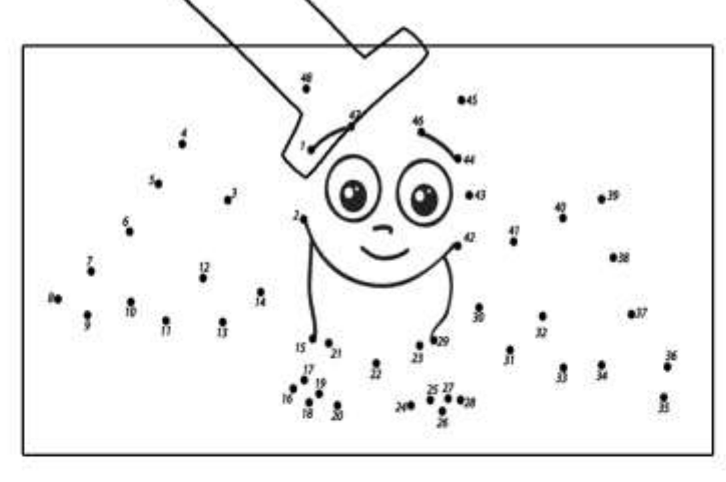
= .... + ... + ... = LE ....

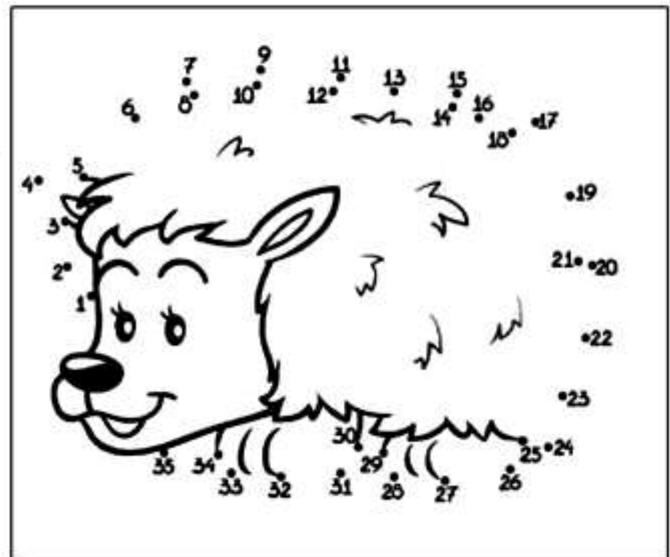
Complete:

1	2	3	....	....	....	7	....	....	10
....	....	13	....	....	16	....	18	....	....
21	....	....	24	....	26	....	....	29	....
....	32	....	....	....	....	37	38	....	40
....	....	....	44	....	46	....	....	49	....

50	49	48	....	....	45	44	....	42	41
40	....	....	....	36	35	....	....	32	....
30	....	28	....	....	25	....	....	....	21
....	19	....	17	....	....	14	....	....	....
....	....	8	....	....	5	....	....	2	1

Join the dots in order :





Match:

2 + 2	3 + 3	4 + 4	5 + 5	6 + 6
8 - 2	14 - 10	17 - 5	12 - 4	15 - 5

Choose the correct answer :

a) Sixteen = ... (14 , 15 , 16)

b) The number comes before 17 is .... (15 , 14 , 16)

c) Forty six = ... (14 , 64 , 46)

d) The number comes after 39 is ..... (38 , 40 , 41)

e) The day before Tuesday is .... (Sunday , Monday , Friday)

Complete :

a) 19 – 5 < ....

b) The number comes after 19 is ....

c) 37 , 38 , 39 , ... ,.......... ,.......... ,..........

d) 39 = ... (in letters)

e) the number of pens is ....

Arrange in an ascending order : 14 , 4 , 44 , 19 , 8

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) Thirteen ☐ Thirty one

b) 11 + 3 ☐ 18 - 5

d) Nineteen ☐ Twenty one

e) 10 + 10 ☐ 7 + 6

The price of :

  and  = ... + ... = LE ....

 and  = ... + ... = LE ....

LE 8
LE 5
LE 7

Alaa bought milk for L.E. 10 and candies for L.E. 7 .

How much money did Alaa pay ?

Alaa paid = ... + ... = L.E. ....

Omar bought crayons for L.E. 12 and a book for L.E. 5 .

How much money did Omar pay ?

Omar paid = ... + ... = L.E. ....

Eman bought a hat for L.E. 11 and a toy for L.E. 3 .

How much money did Eman pay ?

Omar paid = ... + ... = L.E. ....

Hana bought a ruler for L.E. 7 and a pencil for L.E. 6 .

How much money did Hana pay ?

Omar paid = ... + ... = L.E. ....

Adham bought a notebook for L.E. 5 , a pen for L.E. 6 and a pencil for LE 3 .

How much money did Adham pay ?

Omar paid = ... + ... + ... = L.E. ....

Sara has 5 pens and Mona has 7 pens

How many pens do Sara and Mona have ?

Sara and Mona have = ... + ... = L.E. ....

Alaa has LE 4 and Nada has LE 9

How much money do they have together ?

They have = ... + ... = L.E. ....

Ali has 7 balloons and Fady has 8 balloons .

How many balloons do they have ?

They have = ... + ... = L.E. ....

Sameh has 3 books , Ayman has 7 books and

Eman has 8 books How many books do they have ?

They have = ... + ... + ... = L.E. ....

Salah has LE 7 , his father give him LE 9.

How much money does Salah have ?

Salah has = ... + ... = L.E. ....

Comlete :

The price of  and  = ... + ... = LE ....

The price of  and  = ... + ... = LE ....

The price of  and  = ... + ... = LE ....

The price of  ,  and 

= .... + ... + ... = LE ....



LE 7



LE 2



LE 5

Complete:

1	2	3	....	....	....	7	....	....	10
....	....	13	....	....	16	....	18	....	....
21	....	....	24	....	26	....	....	29	....
....	32	....	....	....	....	37	38	....	40
....	....	....	44	....	46	....	....	49	....

50	49	48	....	....	45	44	....	42	41
40	....	....	....	36	35	....	....	32	....
30	....	28	....	....	25	....	....	....	21
....	19	....	17	....	....	14	....	....	....
....	....	8	....	....	5	....	....	2	1

Find the result :

8 + 9 = ... 12 + 5 = ... 9 − 5 = ...

15 − 7 = ... 11 + 7 = ... 19 − 8 = ...

Choose the correct answer :

a thiry one = ... (13 , 31 , 33)

b The number comes after 11 is .... (12 , 13 , 20)

c The first day of the week is .... (Saturday , Monday, Friday)

d 2 + 3 > .... (4 , 5 , 6)

Complete :

a 3 + 8 < ....

b Monday , ... , Wednesday , Thursday , ...

c 18 = ... (in letters)

d * * * * * * * * * * * * / * * * * * * * * the number of stars is ....

Arrange in a descending order : 25 , 15 , 5 , 50 , 35

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a 6 + 6 ☐ 15 - 4

b 19 - 6 ☐ 7 + 6

d 47 ☐ forty seven

e 34 ☐ forty three

Write the time :



It's ..... O'clock



It's ..... O'clock



It's ..... O'clock

Alaa had L.E. 12 she bought candies for L.E. 8 .

Find the remaining money with Alaa

the remainder = ... – .... = L.E. ....

Sara had L.E. 20 she bought a pen for L.E. 5 .

Find the remaining money with Sara .

the remainder = ... – .... = L.E. ....

Hanaa had L.E. 20 she bought a toy for L.E. 7 .

Find the remaining money with Hanaa

the remainder = ... – .... = L.E. ....

Nada had L.E. 15 she bought a book for L.E. 10 .

Find the remaining money with Nada .

the remainder = ... – .... = L.E. ....

Sama has 7 apples she eats 2 apples

How many apples are remain ?

the remainder = ... – .... = ... apples

Samir has 12 sweets . He eats 5 sweets .

How many sweets are remain ?

the remainder = ... – .... = ... sweets

Omar had L.E. 20 . he bought a pen for L.E. 3 .

and a book for L.E. 6 .

Find the remaining money with Omar .

Omar paid = ... + ... = L.E. ....

the remainder = ... – .... = L.E. ....

Ahmed had L.E. 13 . he bought candies for L.E. 3 .

and a pecil for L.E. 4 .

Find the remaining money with Ahmed .

Ahmed paid = ... + ... = L.E. ....

The remainder = ... – .... = L.E. ....

Adam had L.E. 15 . he bought a toy for L.E. 5 .

and a ruler for L.E. 2 .

Find the remaining money with Adam .

Adam paid = ... + ... = L.E. ....

The remainder = ... – .... = L.E. ....

Fatma had L.E. 20 . he bought a  and 

Find the remaining money with Fatma



Fatma paid = ... + ... = L.E. ....

The remainder = ... – .... = L.E. ....

Complete

0	21	22	43	50	29		
1			42	49	30	27	
2	19			48		26	9
3	18						
4		26			33		
5		27				23	12
	15		37	44		22	
	14		36	43			
8					37		15
9		31				19	
10	11	32	33	40	39		17

Find the result :

15 + 4 = ...

13 – 8 = ...

$$\begin{array}{r} 12 \\ +\ \ 3 \\ \hline \end{array}$$ ....

$$\begin{array}{r} 7 \\ +\ 9 \\ \hline \end{array}$$ ....

$$\begin{array}{r} 16 \\ -\ \ 9 \\ \hline \end{array}$$ ....

Choose the correct answer :

a) Thirteen (in digits) = ... (13 , 31 , 30)

b) 28 > ...... (38 , 18 , 48)

c) The number comes after 39 is .... (38 , 30 , 40)

d) The day comes before Monday is .... (Sunday, Friday, tuesday)

e) 5 + ... > 9 (3 , 4 , 5)

Complete :

a) 25 , 24 , 23 , ... , ... , ...

b) The number comes before 41 is ....

c) The day comes after Friday is ....

d) 5 + 8 < ....

e) 48 (in words) = ...

Arrange in an ascending order : 39 , 19 , 49 , 9 , 29

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 9 + 7 ☐ 19 - 3

b) 18 - 8 ☐ 6 + 4

d) 25 ☐ twenty six

e) 34 ☐ forty three

Ahmed has 12 balls and Eman has 8 balls .

How many balls do they have together ?

They have = ... + ... = ... balls

01210901817 - 01004201098

Exercise 17

Numbers from 51 to 70

Write the number in words (letters)

51 : .... 15 : .... 65 : ....

48 : .... 54 : .... 63 : ....

70 : .... 17 : .... 37 : ....

69 : .... 62 : .... 53 : ....

22 : .... 55 : .... 66 : ....

Write the number in digits :

seventy : .... sixty eight : .... sixty six : ....

sixty four : .... sixty two : .... sixty : ....

fifty eight : .... fifty six : .... fifty four : ....

fifty two : .... fifty : .... fifteen : ....

seventeen : .... sixty three : .... thirty six : ....

Complete :

64 , 65 , 66 , ... , ... , ... , ...

56 , 57 , 58 , ... , ... , ... , ...

70 , 69 , 68 , ... , ... , ... , ...

65 , 64 , 63 , ... , ... , ... , ...

01210901817 - 01004201098

- The number just **after** **69** is ....
- The number just **after** **61** is ....
- The number just **before** **60** is ....
- The number just **before** **70** is ....
- The number just **after** **49** is ....
- The number just **before** **50** is ....
- The number just **after** **56** is ....
- The number just **before** **52** is ....

Put the following numbers in

an ascending order

45 , 65 , 35 , 25



23 , 32 , 22 , 33



16 , 61 , 66 , 60



39 , 19 , 46 , 15



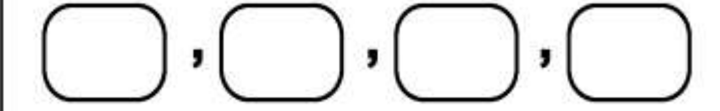
a descending order

17 , 7 , 57 , 70

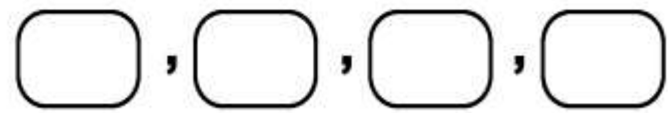


50 , 15 , 25 , 45

53 , 58 , 51 , 56



20 , 40 , 70 , 30



Complete using (< , = or >)

45	☐	70	16	☐	sixty one	nineteen	☐	70
54	☐	54	71	☐	seventeen	sixty four	☐	46
51	☐	15	23	☐	twenty three	sixteen	☐	61
59	☐	60	62	☐	twenty six	eighteen	☐	18
52	☐	50	51	☐	fifteen	sixty six	☐	66
53	☐	35	55	☐	fifty nine	sixty two	☐	26

Complete:

1	2	3	....	....	....	7	....	....	10
....	....	13	....	....	16	....	18	....	....
21	....	....	24	....	26	....	....	29	....
....	32	....	....	....	....	37	38	....	40
....	....	....	44	....	46	....	....	49	....
51	....	....	....	55	....	....	....	....	60
....	62	63	....	....	66	....	....	69	....

Find the result :

11 + 9 = ...

19 – 4 = ...

$$\begin{array}{r} 15 \\ +\ \ 5 \\ \hline \ldots\ldots \end{array} \qquad \begin{array}{r} 8 \\ +\ 8 \\ \hline \ldots\ldots \end{array} \qquad \begin{array}{r} 20 \\ -\ \ 6 \\ \hline \ldots\ldots \end{array}$$

Choose the correct answer :

a) sixty four (in digits) = ... (46 , 64 , 60)

b) 67 > ...... (70 , 68 , 66)

c) The number comes after 69 is .... (60 , 50 , 70)

d) The day comes before Saturday is ..... (Sunday, Friday, tuesday)

e) 5 + ... > 10 (4 , 5 , 6)

Complete :

a) 53 , 52 , 51 , ... , ... , ...

b) The number comes before 50 is ....

c) The day comes after Thursday is ....

d) 20 - 4 < ....

e) 62 (in words) = ...

Arrange in an ascending order : 52 , 25 , 55 , 22 , 50

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 9 + 9 ☐ 19 - 9

b) 18 - 8 ☐ 7 + 4

d) 25 ☐ fifty two

e) 63 ☐ thirty six

Adam had L.E. 15 . he bought a toy for L.E. 5 . and a ruler for L.E. 2 .
Find the remaining money with Adam .

Adam paid = ... + ... = L.E. ....

the remainder = ... – .... = L.E. ....

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Exercise 18

Numbers from 71 to 90

Write the number in words (letters)

81 : .... 17 : .... 85 : ....

48 : .... 74 : .... 83 : ....

90 : .... 17 : .... 37 : ....

89 : .... 82 : .... 73 : ....

28 : .... 77 : .... 88 : ....

Write the number in digits :

seventy : .... eighty six : .... eighty eight : ....

eighty four : .... eighty two : .... eighty : ....

seventy eight : .... seventy six : .... fifty four : ....

seventy two : .... fifty : .... eighteen : ....

seventeen : .... eighty three : .... thirty six : ....

Complete :

74 , 75 , 76 , ... , ... , ... , ...

66 , 67 , 68 , ... , ... , ... , ...

90 , 89 , 88 , ... , ... , ... , ...

75 , 74 , 73 , ... , ... , ... , ...

- The number just **after** **79** is ....
- The number just **after** **81** is ....
- The number just **before** **80** is ....
- The number just **before** **90** is ....
- The number just **after** **69** is ....
- The number just **before** **60** is ....
- The number just **after** **66** is ....
- The number just **before** **55** is ....

Put the following numbers in

an ascending order

54 , 56 , 53 , 52

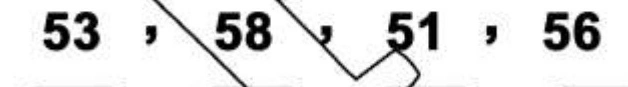


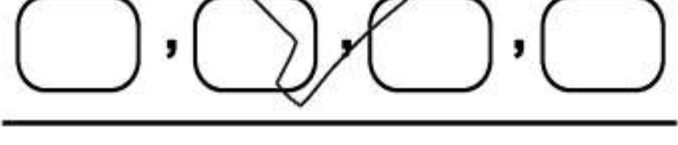
23 , 32 , 22 , 33





53 , 58 , 51 , 56





50 , 15 , 25 , 45



a descending order

71 , 75 , 57 , 77



16 , 61 , 66 , 60



20 , 40 , 70 , 30



39 , 19 , 46 , 15



Complete using (< , = or >)

85	☐ 70	71	☐ seventy one	nineteen	☐ 90
58	☐ 54	23	☐ twenty six	sixty four	☐ 46
81	☐ 15	12	☐ twenty	ninety	☐ 91
59	☐ 80	62	☐ fifty three	eighteen	☐ 80
82	☐ 58	51	☐ fifteen	sixty six	☐ 66
55	☐ 55	75	☐ fifty seven	sixty two	☐ 26

Complete:

1	2	3	....	....	....	7	....	....	10
....	....	13	....	....	16	....	18	....	....
21	....	....	24	....	26	....	....	29	....
....	32	....	....	....	....	37	38	....	40
....	....	....	44	....	46	....	....	49	....
51	....	....	....	55	....	....	....	....	60
....	62	63	....	....	66	....	....	69	....
....	72	....	74	....	....	77	78	....	80
....	82	83	....	....	86	....	....	89	....

Find the result :

11 + 7 = ...

18 – 4 = ...

$$\begin{array}{r} 16 \\ +\ 4 \\ \hline \dots\dots \end{array} \qquad \begin{array}{r} 8 \\ +\ 8 \\ \hline \dots\dots \end{array} \qquad \begin{array}{r} 14 \\ -\ 7 \\ \hline \dots\dots \end{array}$$

Choose the correct answer :

a seventy three (in digits) = ... (73 , 37 , 70)

b 82 > ...... (88 , 18 , 85)

c The number comes after 69 is .... (60 , 70 , 80)

d The day comes after Monday is .... (Sunday, Friday, tuesday)

e 6 + ... > 9 (1 , 3 , 4)

Complete :

a 85 , 84 , 83 , ... , ... , ...

b The number comes before 83 is ....

c The day comes before Friday is ....

d 5 + 12 < ....

e 88 (in words) = ...

Arrange in an ascending order : 90 , 19 , 89 , 9 , 29

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a 9 + 7 ☐ 19 - 3

b 18 - 8 ☐ 6 + 4

d 25 ☐ twenty six

e 34 ☐ forty three

Ahmed had LE 12 balls , he bought a pen for LE 7 .

Find the remaining money with him .

The remainder = ... - .... = ... LE

Exercise 19

Numbers from 91 to 100

Write the number in words (letters)

91 : ....   19 : ....   95 : ....

98 : ....   79 : ....   93 : ....

100 : ....   97 : ....   39 : ....

99 : ....   89 : ....   79 : ....

29 : ....   77 : ....   87 : ....

Write the number in digits :

ninety : ....   eighty six : ....   eighty eight : ....

ninety four : ....   eighty two : ....   eighty : ....

ninety eight : ....   ninety six : ....   ninety four : ....

ninety two : ....   fifty : ....   nineteen : ....

thirteen : ....   ninety three : ....   thirty six : ....

Complete :

94 , 95 , 96 , ... , ... , ... , ...

66 , 67 , 68 , ... , ... , ... , ...

70 , 79 , 78 , ... , ... , ... , ...

85 , 84 , 83 , ... , ... , ... , ...

- The number just **after** **99** is ....
- The number just **after** **11** is ....
- The number just **before** **90** is ....
- The number just **before** **100** is ....
- The number just **after** **59** is ....
- The number just **before** **50** is ....
- The number just **after** **62** is ....
- The number just **before** **22** is ....

Put the following numbers in

an ascending order


39 , 19 , 46 , 15




20 , 40 , 70 , 30



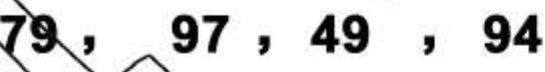

12 , 100 , 92 , 29

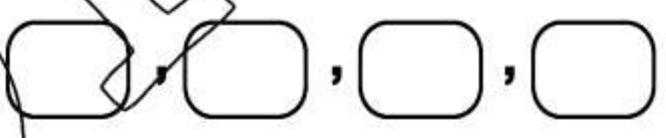


71 , 75 , 57 , 77



a descending order

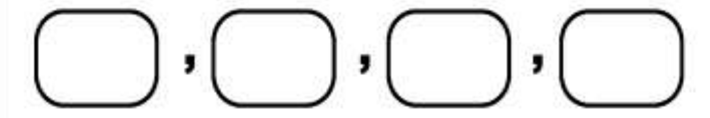

79 , 97 , 49 , 94



16 , 61 , 66 , 60



50 , 15 , 25 , 45



23 , 32 , 22 , 33



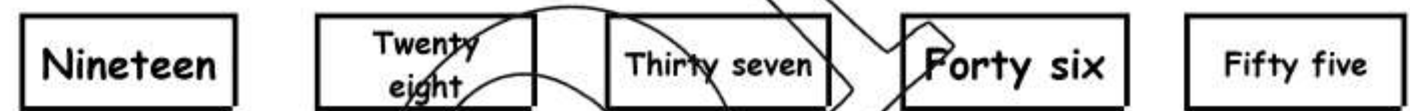
Complete the table :

100	99	98	97	....	95	94	....	92	91
90	....	88	....	....	85	....	....	82	....
....	79	....	77	....	....	74	....	....	71
70	....	68	....	....	65	....	....	....	61
....	....	58	....	56	....	....	53	....	....
....	49	48	....	....	45	44	....	....	....
40	....	....	37	36	....	....	....	32	....
....	29	....	....	....	....	24	23	....	21
....	....	18	....	....	15	14	....	....	....
10	....	....	7	6	....	....	....	2	1

0	1	2	....	4	....	6	7	....	9
10	11	12	13	....	....	16	17	18	....
....	21	....	23	....	25	....	27	....	29
30	....	32	33	....	....	36	....	....	....
....	41	....	43	44	....	....	....	48	....
50	....	....	....	....	....	....	57	....	....
....	....	62	....	....	65	66	....	....	69
....	71	....	73	74	....	....	....	....	....
80	....	....	....	....	....	....	87	....	....
....	....	92	....	....	95	....	....	98	....

Complete using (< , = or >)

58	☐	54	23	☐	twenty six	sixty four	☐	46
81	☐	15	12	☐	twenty	ninety	☐	91
59	☐	80	62	☐	fifty three	eighteen	☐	80
82	☐	58	51	☐	fifteen	sixty six	☐	66
55	☐	55	75	☐	fifty seven	sixty two	☐	26



Match

Nineteen	Twenty eight	Thirty seven	Forty six	Fifty five
19 73	64 37	28 91	82 55	46 62
Sixty four	Seventy three	Eighty two	Ninety one	Sixty two

Match

Eleven	Twenty	Thirty nine	Forty eight	Fifty seven
11 75	66 39	20 93	84 57	48 32
Sixty six	Seventy five	Eighty four	Ninety three	Thirty two

Find the result :

19 + 1 = ...

10 – 5 = ...

12	3	20
+ 7	+ 2	– 5
....	....	....

Choose the correct answer :

a) ninety four (in digits) = ... (49 , 94 , 99)

b) 95 > ...... (99 , 100 , 88)

c) The number comes after 89 is .... (88 , 100 , 90)

d) The day comes before Monday is .... (Sunday, Friday, tuesday)

e) 5 + ... > 9 (3 , 4 , 5)

Complete :

a) 100 , 99 , 98 , ... , ... , ...

b) The number comes before 59 is ....

c) The day comes after Friday is ....

d) 5 + 10 < ....

e) 93 (in words) = ...

Arrange in an ascending order : 36 , 16 , 69 , 96 , 26

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 5 + 7 ☐ 13 - 3

b) 12 - 8 ☐ 6 + 6

d) 29 ☐ ninety six

e) 39 ☐ forty three

Ahmed has LE 19 , he bought a hat for LE 8 .

Find the remaining money with him.

They remainder = ... – .... = ... balls

Exercise 20

Units and Tens

Write the number :

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

Write the number :

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

☐ tens + ☐ Units = ☐☐

....

Complete the table :

100	99	98	97	....	95	94	....	92	91
90	....	88	....	....	85	....	....	82	....
....	79	....	77	....	....	74	....	....	71
70	....	68	....	....	65	....	....	....	61
....	....	58	....	56	....	....	53	....	....
....	49	48	....	....	45	44	....	....	....
40	....	....	37	36	....	....	....	32	....
....	29	....	....	....	....	24	23	....	21
....	....	18	....	....	15	14	....	....	....
10	....	....	7	6	....	....	....	2	1

0	1	2	....	4	....	6	7	....	9
10	11	12	13	....	....	16	17	18	....
....	21	....	23	....	25	....	27	....	29
30	....	32	33	....	....	36	....	....	....
....	41	....	43	44	....	....	....	48	....
50	....	....	....	....	....	....	57	....	....
....	....	62	....	....	65	66	....	....	69
....	71	....	73	74	....	....	....	....	....
80	....	....	....	....	....	....	87	....	....
....	....	92	....	....	95	....	....	98	....

Find the result :

8 + 8 = ...

20 − 7 = ...

9	17	13
+ 9	+ 3	− 5
....	....	....

Choose the correct answer :

a) one hundred (in digits) = ... (99 , 100 , 10)

b) 91 > ...... (97 , 89 , 98)

c) The number comes before 90 is .... (89 , 98 , 91)

d) The day comes before sunday is .... (Friday , Monday , Saturday)

e) 8 + ... < 12 (5 , 4 , 3)

Complete :

a) 95 , 96 , 97 , ... , ... , ...

b) The number comes after 72 is ....

c) The day comes after thursday is ....

d) 15 - 8 < ....

e) 99 (in words) = ...

Arrange in an ascending order : 18 , 98 , 89 , 81 , 77

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 5 + 9 ☐ 11 - 4

b) 10 - 0 ☐ 6 + 4

d) 92 ☐ twenty six

e) 69 ☐ ninety six

Yasmina has LE 20 . She bought sweets for LE 8

Find the remaining money with Yasmina .

The remainder = ... − .... = ... balls

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Complete :

1 tens + 0 units = ... (in words) ....

2 tens + 2 units = ... (in words) ....

3 tens + 4 units = ... (in words) ....

4 tens + 6 units = ... (in words) ....

5 tens + 8 units = ... (in words) ....

6 tens + 1 units = ... (in words) ....

7 tens + 3 units = ... (in words) ....

8 tens + 5 units = ... (in words) ....

7 units + 5 tens = ... (in words) ....

7 units + 6 tens = ... (in words) ....

5 units + 7 tens = ... (in words) ....

3 units + 9 tens = ... (in words) ....

4 units + 3 tens = ... (in words) ....

9 units + 1 tens = ... (in words) ....

1 units + 2 tens = ... (in words) ....

7 units + 3 tens = ... (in words) ....

Complete :

8 tens + 2 units = …….. (in words) ……………………………

7 tens + 2 units = …….. (in words) ……………………………

6 tens + 0 units = …….. (in words) ……………………………

5 tens + 0 units = …….. (in words) ……………………………

4 tens + 1 units = …….. (in words) ……………………………

3 tens + 2 units = …….. (in words) ……………………………

2 tens + 3 units = …….. (in words) ……………………………

1 tens + 3 units = …….. (in words) ……………………………

5 units + 2 tens = …….. (in words) ……………………………

7 units + 3 tens = …….. (in words) ……………………………

0 units + 1 tens = …….. (in words) ……………………………

3 units + 2 tens = …….. (in words) ……………………………

1 units + 1 tens = …….. (in words) ……………………………

2 units + 6 tens = …….. (in words) ……………………………

4 units + 4 tens = …….. (in words) ……………………………

5 units + 5 tens = …….. (in words) ……………………………

Complete the table :

100	99	98	97	....	95	94	....	92	91
90	....	88	....	....	85	....	....	82	....
....	79	....	77	....	....	74	....	....	71
70	....	68	....	....	65	....	....	....	61
....	....	58	....	56	....	....	53	....	....
....	49	48	....	....	45	44	....	....	....
40	....	....	37	36	....	....	....	32	....
....	29	....	....	....	....	24	23	....	21
....	....	18	....	....	15	14	....	....	....
10	....	....	7	6	....	....	....	2	1

0	1	2	....	4	....	6	7	....	9
10	11	12	13	....	....	16	17	18	....
....	21	....	23	....	25	....	27	....	29
30	....	32	33	....	....	36	....	....	....
....	41	....	43	44	....	....	....	48	....
50	....	....	....	....	....	....	57	....	....
....	....	62	....	....	65	66	....	....	69
....	71	....	73	74	....	....	....	....	....
80	....	....	....	....	....	....	87	....	....
....	....	92	....	....	95	....	....	98	....

Find the result :

7 + 7 = ...

20 – 4 = ...

11	8	15
+ 6	+ 9	– 8
....	....	....

Choose the correct answer :

a) sixty nine (in digits) = ... (99 , 69 , 96)

b) 88 > ...... (67 , 89 , 98)

c) The number comes before 100 is .... (79 , 89 , 99)

d) The day comes before tuesday is .... (Friday , Monday , tuesday)

e) 7 units + 3 tens = ... (73 , 37 , 77)

Complete :

a) 53 , 52 , 51 , ... , ... , ...

b) The number comes after 60 is ....

c) 9 tens + 3 units = ...

d) 15 - 5 < ....

e) 63 (in words) = ...

Arrange in an ascending order : 47 , 74 , 77 , 44 , 17

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 19 + 1 ☐ 19 - 1

b) 15 - 8 ☐ 3 + 4

d) 97 ☐ seventy nine

e) 56 ☐ forty eight

☐ tens + ☐ Units = ☐☐

....

Complete :

...... Tens + ... units = **19** (in words) ....

...... Tens + ... units = **28** (in words) ....

...... Tens + ... units = **37** (in words) ....

...... Tens + ... units = **46** (in words) ....

...... Tens + ... units = **55** (in words) ....

...... Tens + ... units = **64** (in words) ....

...... Tens + ... units = **73** (in words) ....

...... Tens + ... units = **82** (in words) ....

...... units + ... tens = **91** (in words) ....

...... units + ... tens = **10** (in words) ....

...... units + ... tens = **21** (in words) ....

...... units + ... tens = **32** (in words) ....

...... units + ... tens = **43** (in words) ....

...... units + ... tens = **56** (in words) ....

...... units + ... tens = **67** (in words) ....

...... units + ... tens = **98** (in words) ....

Complete :

...... Tens + ... units = **90** (in words) ....

...... Tens + ... units = **87** (in words) ....

...... Tens + ... units = **76** (in words) ....

...... Tens + ... units = **65** (in words) ....

...... Tens + ... units = **54** (in words) ....

...... Tens + ... units = **43** (in words) ....

...... Tens + ... units = **32** (in words) ....

...... Tens + ... units = **21** (in words) ....

...... units + ... tens = **12** (in words) ....

...... units + ... tens = **5** (in words) ....

...... units + ... tens = **35** (in words) ....

...... units + ... tens = **94** (in words) ....

...... units + ... tens = **58** (in words) ....

...... units + ... tens = **66** (in words) ....

...... units + ... tens = **17** (in words) ....

...... units + ... tens = **61** (in words) ....

2 tens = ... 5 tens = ... 6 tens = ...

7 tens = ... 9 tens = ... 3 tens = ...

1 tens = ... 4 tens = ... 10 tens = ...

15 units = ... 8 units = ... 10 units = ...

21 units = ... 12 units = ... 2 units = ...

.... tens = 80 .... tens = 40 .... tens = 60

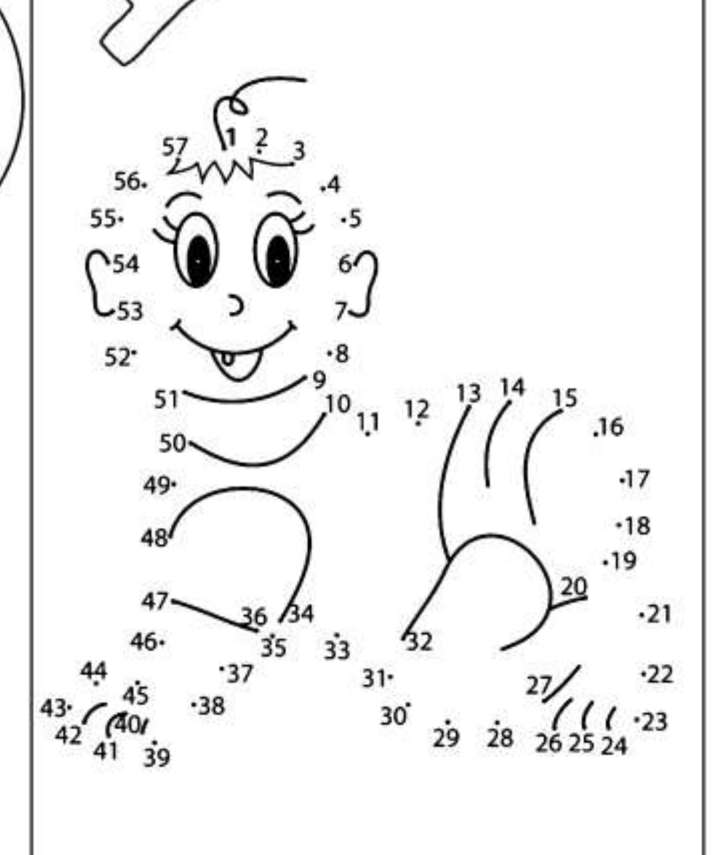
.... tens = 20 .... tens = 10 .... tens = 30

.... tens = 50 .... tens = 70 .... tens = 100

.... units = 8 .... units = 12 .... units = 27

.... units = 31 .... units = 5 .... units = 15





Find the result :

7 + 6 = ...

15 – 3 = ...

3	8	14
+ 2	+ 9	– 9
....	....	....

Choose the correct answer :

a) Seventy Two (in digits) = ... (72 , 27 , 77)

b) 19 > ...... (90 , 21 , 18)

c) The number comes after 39 is .... (30 , 40 , 38)

d) 7 units + 3 tens = ... (77 , 73 , 37)

e) 5 + ... > 8 (4 , 2 , 3)

Complete :

a) 20 , 30 , 40 , ... , ... , ... , ...

b) ..... units + ... Tens = 75

c) The day comes after Sunday is ....

d) 8 + ... = 12

e) 93 (in words) = ...

Arrange in an ascending order : 20 , 87 , 12 , 52 , 61

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 8 - 8 ☐ 10 + 10

b) 20 - 4 ☐ 7 + 7

d) 38 ☐ eighty three

e) 93 ☐ eighty eight

Mona bought a pen for LE 12 and a ruler for LE 8.

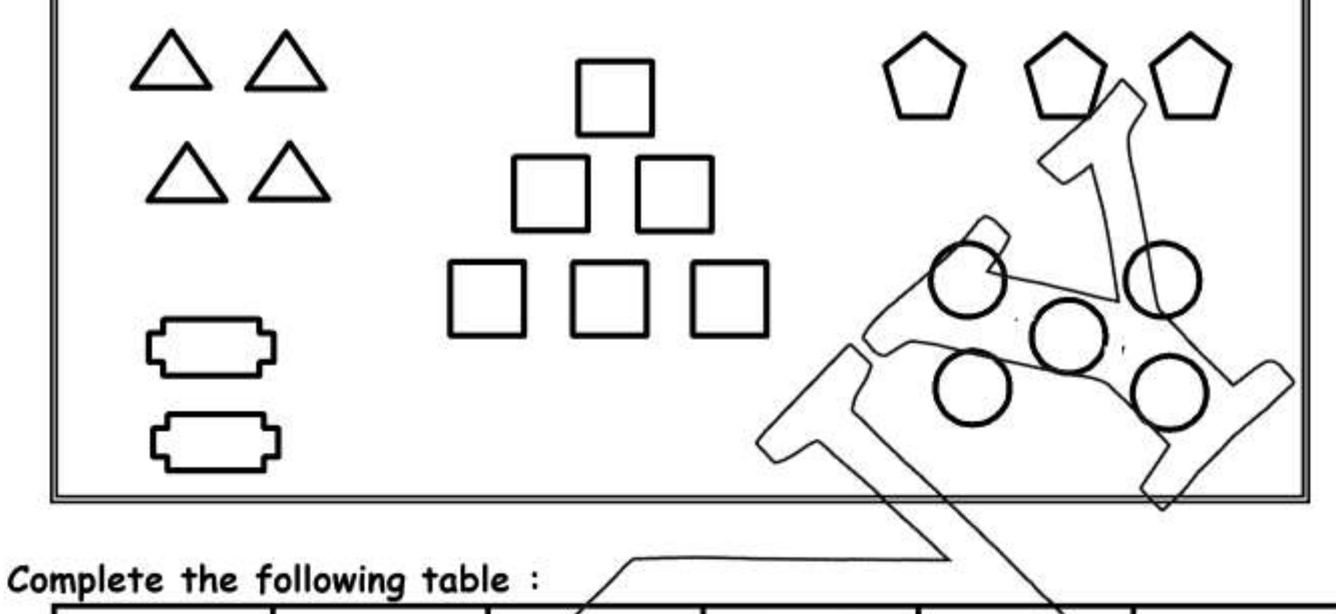
How much money did Mona pay ?

Mona paid = ... + ... = ... LE

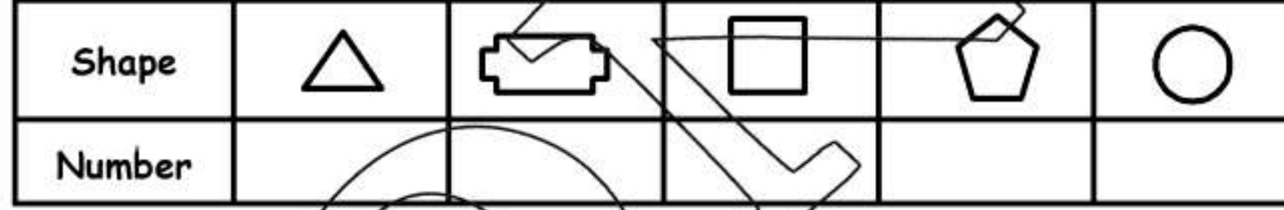
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Exercise 19

Organize data

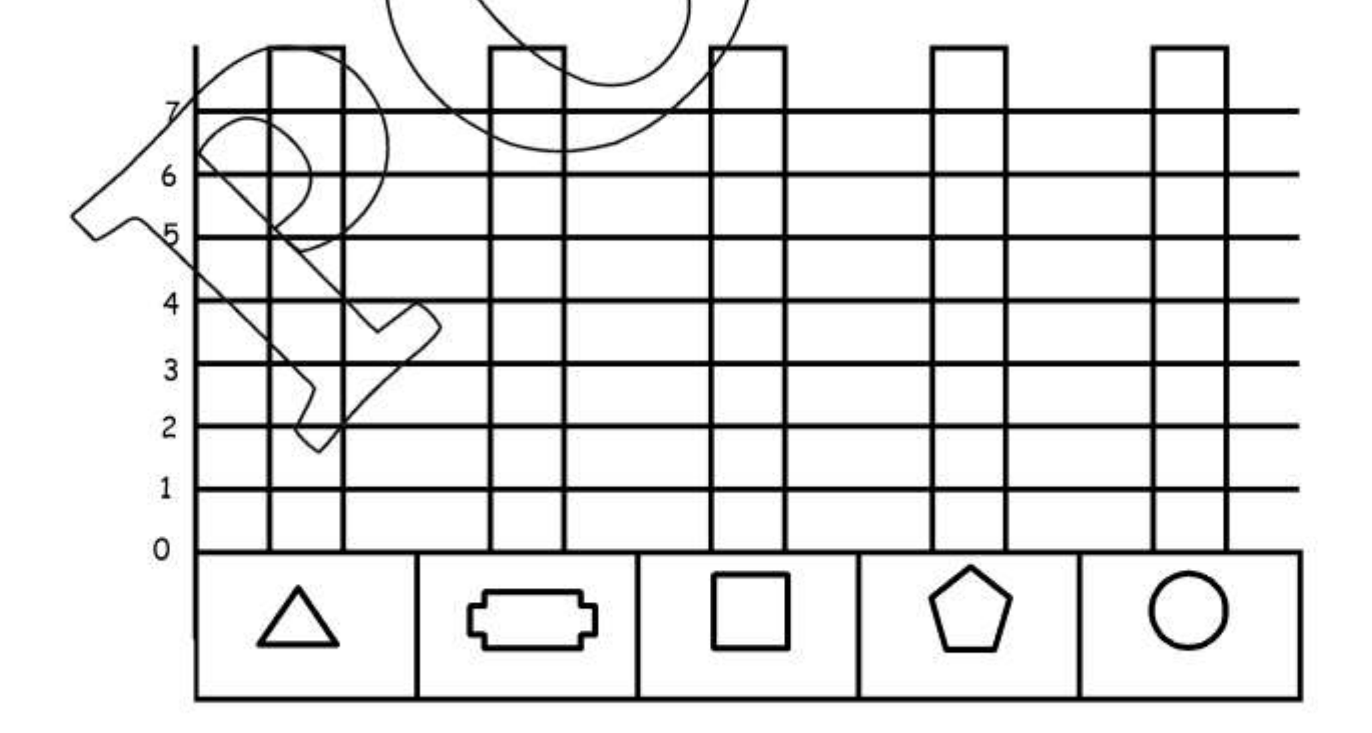


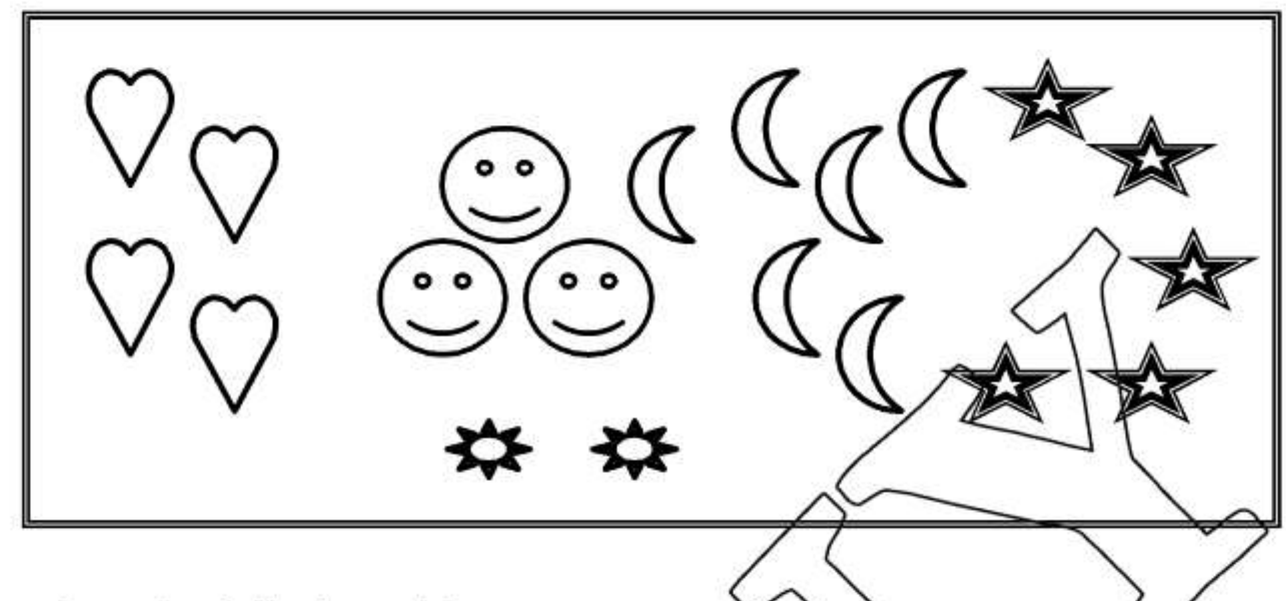
Complete the following table :



Shape					
Number					

Represent the previous table graphically :

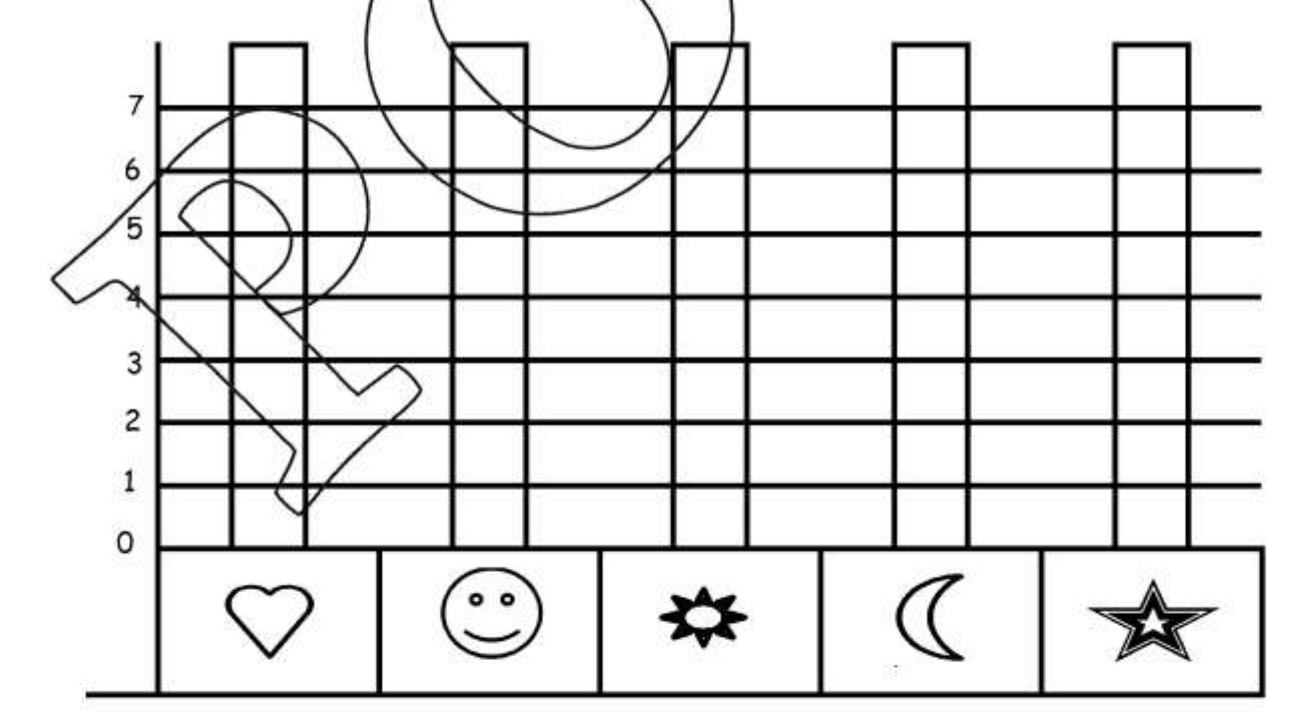




Complete the following table :

Shape					
Number					

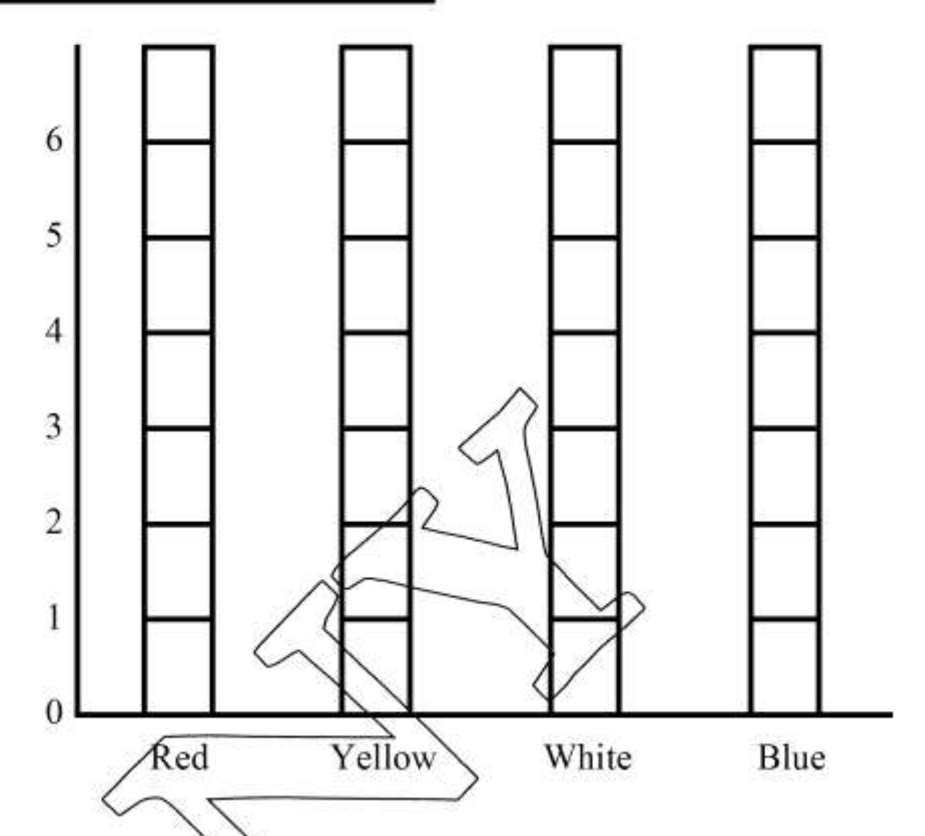
Represent the previous table graphically :



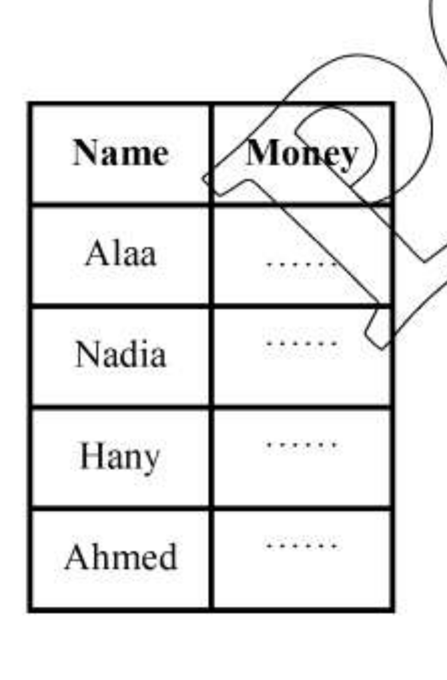
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Shade according to the number of flowers

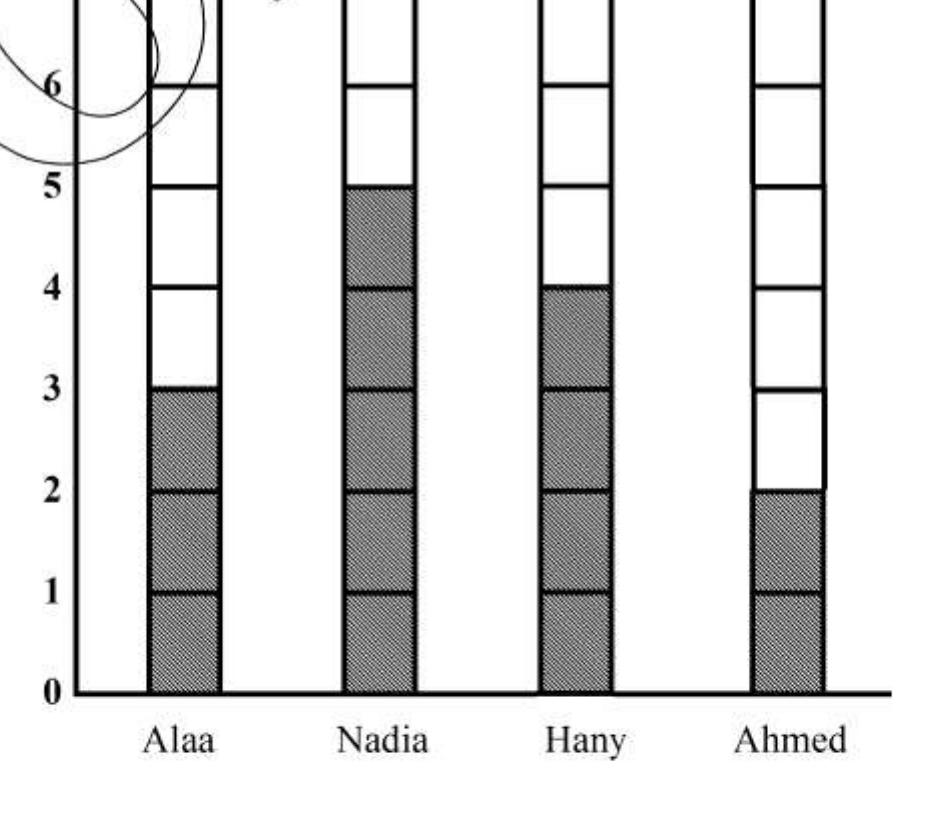
Colour of flowers	Number
Red	5
Yellow	4
White	2
Blue	6



Complete the following table



Name	Money
Alaa	……
Nadia	……
Hany	……
Ahmed	……



Match:

2 + 2	3 + 3	4 + 4	5 + 5	6 + 6
8 - 2	11 - 7	17 - 5	12 - 4	15 - 5

Choose the correct answer :

a) seventeen (in digits) = ... (17 , 71 , 70)

b) 56 < ...... (65 , 55 , 50)

c) The number comes after 88 is .... (89 , 99 , 100)

d) The day comes after thursday is ...... (Friday, Monday, tuesday)

e) 5 tens + 8 units = ... (58 , 85 , 50)

Complete :

a) 10 , 20 , 30 , 40 , ... , ... , ...

b) The number comes before 100 is ....

c) ...... units + ... tens = 95

d) 73 (in words) = ...

e) 8 + ... = 15

Arrange in an ascending order : 10 , 100 , 1 , 0 , 50

.... , ... , ... , ... , ...

Complete using (< , = or >) :

a) 8 + 2 ☐ 13 - 3

b) 10 - 8 ☐ 1 + 3

d) 28 ☐ eighty two

e) 100 ☐ fifteen

The price of :

 and  = ... + ... = LE ....

and  = ... + ... = LE ....

LE 8 LE 5 LE 7